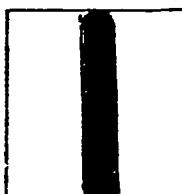
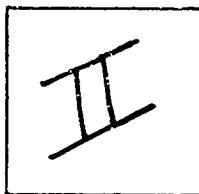


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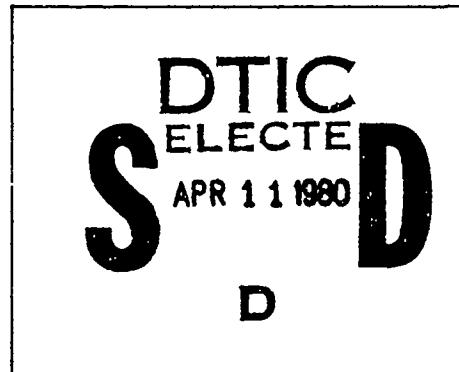
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Research Memorandum 73-3

**DEVELOPMENT AND APPLICATION OF A DECISION AID
FOR TACTICAL CONTROL OF
BATTLEFIELD OPERATIONS:
Bibliographic Sort of the Decision-Aiding Literature**



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Research Institute for the Behavioral and Social Sciences

December 1973

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Research Memorandum 73-3

DEVELOPMENT AND APPLICATION OF A DECISION AID FOR TACTICAL
CONTROL OF BATTLEFIELD OPERATIONS:
BIBLIOGRAPHIC SORT OF THE DECISION AIDING LITERATURE

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December 1973

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DEVELOPMENT AND APPLICATION OF A DECISION AID
FOR TACTICAL CONTROL OF BATTLEFIELD OPERATIONS:
BIBLIOGRAPHIC SORT OF THE DECISION AIDING LITERATURE

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DEVELOPMENT AND APPLICATION OF A DECISION AID FOR TACTICAL
CONTROL OF BATTLEFIELD OPERATIONS:
BIBLIOGRAPHIC SORT OF THE DECISION AIDING LITERATURE

INTRODUCTION: USING THE SORT

This Research Memorandum provides the researcher with a current bibliography on decision aiding and decision making in man/computer systems. Since decision-aiding overlaps the huge technical area encompassed by decision-making, the literature collected has been selective. Thus, a study included in the bibliography must have met one of the following criteria:

- Contains a working decision aid in a man/computer decision-making environment
- Contains a model of decision making, from which an aid can be derived
- Contains useful information on tactical information processing
- Contains useful information on methodological aspects of decision aiding in man/computer contexts

Papers were chosen primarily from post-1960 materials derived from:

- Published scientific studies
- Industrial and governmental technical reports
- Unpublished reports of research in progress

For ease of use, the literature has been presented in four ways:

- Alphabetically by first author
- Alphabetically by author within year of publication

- Alphabetically by keyword
- Alphabetically within each of 17 classifications

This organization facilitates searching for references when only a limited amount of reference information is available, or when material is needed within a class of information.

Figure 1 shows a sample portion of the author listing. The first author of the publication is contained in the first 9 columns of the print-out. (An AUTHOR listing indicates that source information was available.) The center portion of the line, Columns 12-71, contains the title. The sort program and space limitations made an abbreviation of many recurring words and references necessary. These abbreviations are consistent throughout the listings and are defined in Tables 1 and 2. Columns 72-78 contain bibliographic information. If the document is available through the National Technical Information Service (NTIS), the reference number is given. If the paper is a journal article, an abbreviation of the journal title (definitions are provided in Table 2), followed by the year, volume, and if line space allows, the page number, appear. The last two columns contain the code number for the classification listing (see Table 3).

The year listing is exemplified in Figure 2. Papers are listed alphabetically within consecutive years.

Figure 3 contains a sample of listing by keyword. The author and the bibliographic data are identical to the other listings. The keywords are in alphabetical order. Each article is listed as many times as there are keywords in the title. The "=" marks the end of the title.

Figure 4 contains an example of the literature sort by topical classification. The classification scheme is presented in Table 3. The classification scheme was designed to conform to the following standards:

- A classification scheme should accurately represent the content of the literature
- A classification scheme should aid the researcher in mastering the literature content

Papers in the topical sort are listed alphabetically within the numerical sequence of the classification scheme presented in Table 3. The categories are not mutually exclusive, hence some papers appear more than once.

The bibliography is current as of August 31, 1973. The search will be continually updated, and a revised edition of this document (with corrections and additions) will be published during May 1974.

| | | |
|------------|--|----------------------|
| ABRAMSON N | ON APPLI DEC THE ^{ORY} | TR 2005 2 STANFS2 |
| ADAMS E W | MDL OF RISKLESS CHOICE | BEH SCI 59 4 1 11 |
| ADELSON M | HUM DEC COMMAND CONTROL CENTERS | ANN NY A 61 39 12 |
| AIR FORCE | MANUAL USAF STRATEGIC AIRLIFT | 66 10 24 |
| AMBRZSY D | ON 'AN-COMPUTE' DIALOGUE | INT J MMS 71 3 32 |
| AMOSOV N M | MODELING OF THINKING AND THE MIND | NY SPARTAN 1967 11 |
| ANDREWS R | REL CERTITUDE JUDG CHARACTER UPDATED SYMB INFO | NTIS-AD 831288 6811 |
| ANKER J N | MULTIVAR ANAL OF DEC MAK AND RELATED MEAS | JEP 63 55 211-22111 |
| APTER M J | COMPUTER IN PSYCHOLOGY | NY WILEY 73 32 |
| ARCHIBALD | UTILITY RISK AND LINEARITY | J PBL ECON 59 67 |
| ARRERA K J | UTILITIES ATTITUDES CHOICES | ECONICA 58 26 1 |
| ATKINSON | ACHVE MOTIVE GOAL SETTING AND PROBTTY PREF | JASP 60 60 27 14 |
| ATKINSON | MOTIV DETERM OF RISK TAKING BEH | PSY REV 57 64 35914 |
| AUDITY R | DEC MAK | ERIT MED BUL 64 2011 |
| AUDITR | ANAL. PERF MEAS TRNG REQUIREMENTS DRIVING DEC MAK | ROCHESTER U 73 |
| AUTHOR | ARTIFICIAL INTELLIGENCE | NTIS AD 760782 72 |
| AUTHOR | CREATIVITY CND EST IN SIMPLE DEC MAK TSK | NTIS AD 760703 73 |
| AUTHOR | DE-CIV WAR GAMES MODEL VBL 1 MAIN REPORT | NTIS AD 738179 7112 |
| AUTHOR | DE-CIV WAR GAMES MODEL VBL 2 ANAL METHODOLOGIES | NTIS AD 738180 7112 |
| AUTHOR | FL SMART SYM USAGE IN INFO PROCESSING | NAT BUREAU STAN73 |
| AUTHOR | A GUIDE FOR DEVELOPING QUESTIONNAIRE ITEMS | NTIS AD 738157 |
| AUTHOR | HUM FAC EVAL OF VOICE ENCODING SYSTEM | NAT BUREAU STAN73 |
| AUTHOR | INFO RETRIEVAL USER VIEWPOINT AID TO DESIGN | ANCIR & PHILA 67 33 |
| AUTHOR | INFO RETRIEVAL USERS VIEWPOINT AID TO DESIGN | INT INFO 67 |
| AUTHOR | INTERACTIVE MAN MACH COMMUNICATION | NTIS AD 760010 73 |
| AUTHOR | MANAGEMENT DEC MAKING EXERCISE COURSE 430 | NTIS AD 742952 7113 |
| AUTHOR | MANEUVER CONTROL DEPT OF ARMY | FIELDMANUEL 105-512 |
| AUTHOR | POLICY STUDY FUTURE COMPLEXITY TRENDS PROCESSES | NTIS AD 760603 73 |
| AUTHOR | RELEVANCE LOAD EFFECTS SIMPLE COMPLEX DEC MAK | NTIS AD 761156 73 |
| AUTHOR | STUDIES IN PSYCHOLOGY OF DECISIONS | NTIS AD 755453 7211 |
| AVERCH H | SIM DEC MAK IN CRISES 3 MANUAL GAME EXP | RN 4202 PR RAND6411 |
| BACK K W | DEC UNDER UNCERTAINTY: RATIONAL IRRATIONAL NONRATI | AM BEH SCI 61 4 1 |
| BAIR J H | EXP WITH AUGMENTED HUM INTELL SYS'COMP MEDI COMMU | INFSCIDIV RADC 7326 |
| BAIR J H | EXP WITH AUGMENTED HUM INTELL SYS'COMP MEDI COMMU | INFSCIDIV RADC 7321 |
| BAIR J H | HUM INF PROB IN MAN COMP SYS | INT COMM ASSOC 7110 |
| BAKER C H | STUDY OF JUDGEMENT AND DEC TAKING | OCCUP PSY 57 31 11 |
| BAKER J D | CERTITUDE JUDGEMENTS REVISITED | USARM BSRL 71 10 30 |
| BAKER J D | HUM FAC EXP WITHIN STAT OF SYS(TOS) ENVIRONMENT | RES ST 68-4 AR16812 |
| BAKER J D | QUA MLD HUM PERF IN INFO SYS | ERGON 70 1 645 31 |
| BAKER J D | TRANSFORM OPER TOS'ASSES HUM COMPNNENT | NTIS-AD 697716 6912 |
| BAKER R A | EFF OF SUPERVISOR THREAT ON DEC MAK RISK TAKING | BEH SCI 66 11-3 12 |
| BALL G | USER SYS RES AUGMENTED HUM INTELL RES CENTER | STANFORD 69 11 |
| BALZER R M | MATH MDL FOR PERF COMPLEX TASK IN A CARD GAME | BEH SCI 66 11-3 |
| BANERJI R | GAME PLAYING PROGRAMS APPROACH AND OVERVIEW | NTIS AD 741991 70 |
| BANERJI R | MAC LRNG OF GAMES | CA 70 NAV 41 |

Figure 1. Listing by Author

| | | | |
|-------------|---|---------------------|----|
| FESTINGER | EMPIRICAL TEST QUANTITATIVE THEORY OF DEC | JEP 43 32 411 | 31 |
| WITKIN H | INDIV DIFF EASE PERC OF EMBEDDED FIGURES | J PERS 50 19 1 | 14 |
| FRECHT M | EMILE BABEL INITIATOR OF PSY GAMES AND APPLI | ECONICA 53 21 95 | |
| GARDNER R | CAS STYLES IN CATEGORIZING BEH | JPSF 53 22 214 | 14 |
| KUHN M | CONTRIBUTION TO THEORY OF GAMES VOL 2 | PRINCETON 53 | |
| NASH J | EQUILIBRIUM POINTS IN N-PERSON GAMES | PROC NAS 50 36 48 | |
| WINDER C L | DEC MAK | NTIS-AD 710933 5311 | |
| BATES J | MDL FOR SCI OF DEC | PHIL SCI 54 21 11 | |
| CARTER C F | UNCERTAINTY AND BUSINESS MACHINES A SYM | LIVERPOOL 1954 | |
| CARTWRIGHT | REL OF DEC TIME TO CATEGORIES OF RESP | AM J PSY 61 54 | 14 |
| CORMBES C H | ON DEC MAK UNDER UNCERTAINTY | DEC PROC 1954 NY | |
| EDWARDS W | THEORY OF DEC MAK | PSY BUL 54 51 38011 | |
| FLBBD M M | GAME LRNG THEORY AND DEC MAK EXP | DEC PRBC 1954 NY | |
| GAMSON W A | GAME THEORY AND ADMINISTRATION DEC MAK | EMPATHY IDEOL 54 | |
| GIRSHICK M | THE PY OF GAMES STATISTICAL DEC | NY WILEY 1954 | |
| HAYWOOD G | MILI DEC AND GAME THEORY | J RES SOC AM 54 211 | |
| HOLZMAN P | CAS SYS PRIN LEVEL SHARP INDIV DIFF ASSIM VIS TIM | J PSY 54 37 105 | 14 |
| HOLZMAN P | RELATION ASSIM TEP VIS AUDITORY KIN CAS ATT LEVEL | JPSF 54 22 375 | 14 |
| KALISCH G | EXP N-PERSON GAMES | DEC PROC 54 WILEY | |
| MILNE J | GAM.S AGAINST NATURE | DEC PRBC 54 WILEY | |
| WOOD A M | GAMING AS A TECHQ OF ANAL | RAND 54 579 | 31 |
| THRALL R M | DEC PROC | WILEY 54 PB | |
| BECKER G M | SEQ DEC MAK/WALD MDL ESTIMATES OF PARAMETERS | JEP 58 55 628-636 | |
| SMOCK J | PERS CORRELATES CONFIDENCE CAUTION SPEED DEC SIT | JASP 55 51 34 | 14 |
| BRUNER J S | A STUDY IN THINKING | WILEY 56 | 14 |
| HARRIS W J | DECISION | MILI REV 56 36 3311 | |
| NAKAMURA C | CONFORMITY AND PROB SOL | JASP 58 56 315 | 14 |
| SCHREMPF J | MILI PROB SOL | MILI REV 56 36 2812 | |
| SMITH M | CPI. IONS AND PERSONALITY | WILEY 56 | 14 |
| ATKINSON J | MOTIV DETERM OF RISK TAKING BEH | PSY REV 57 64 35914 | |
| BAKER C H | OBJ STUDY OF JUDGEMENT AND DEC TAKING | OCCUP PSY 57 31 11 | |
| BELLMAN R | CONSTRUCTION MULTI-STAGE MULTI-PERSON BUSINS GAME | OPER RES 57 5 469 | |
| BRIM B G | INDIV AND SITUATN DIFF IN DESIRE FOR CERTAINTY | JASP 57 54 225 | 14 |
| CHENZOFF A | HJM DEC MAK RELATED AIR SURVEILLANCE | NTIS-AD 255457 6026 | |
| CHURCHMAN | INTRO TO OPERATIONS RES | NY WILEY 1957 | |
| DAVIDSON D | DEC MAK/AN EXP APPR | STANFORD 1957 | 31 |
| IRWIN F W | VALUE COST INFO DETERMINERS DEC | JEP 57 54-3 | 11 |
| LUCE R D | GAMES+DEC | NY WILEY 1957 | |
| LUCE R D | A T-TRY OF INDIVIDUAL CHOICE BEH | COLUMBIA U 57 | 14 |
| RICCARO | BUSINESS WAR GAMES FOR EXECUTIVES | MANAG REV 57 5-4513 | |
| RILEY V | BIBLIOGRAPHY OF WAR GAME | JOHNS HOPKINS 57 34 | |
| SEIGEL S | LEVEL OF ASPIRATION AND DEC MAK | PSY REV 57 64 253 | |
| SMOCK C | RELATIONSHIP BET INTOLERANCE AMBIGUITY GENERALZN | CMD DEV 57 28 | 14 |
| SPENCER R | REL BETWEEN PERS ANXIETY AND PROB SOL PRBC | DIS AB 57.17 25041A | |
| ARROW K J | UTILITIES ATTITUDES CHOICES | ECONICA 58 26 1 | |

Figure 2. Listing by Year

| | | |
|-------------------------|---|---------------------|
| KAFAFIAN M LED PERSONS= | MAN MACH CMM SYS FOR DISAB | CYBERNETICS INST 3 |
| ROOT R I | MAN CMM CMM TECH & EXP= | HUM FAC 67 9 521 3 |
| GRUENBERG UTILITY= | CMM AND CMM TOWARD A CMM | NJ PRENTICE 68 3 |
| ADELSON M NTERS= | HUM DEC COMMAND CONTROL CE | ANN NY A 61 89 1 |
| HANES R M | CMM ROLE COMMAND DEC= | USNIP 1966 2 |
| HANES R M | CMM ROLE COMMAND DEC= | USNIP 1966 2 |
| VAUGHN W S | REQUIREMENTS TRNG EQUIPMENT ARMY COMMAND DEC MAK=RE | NAVTRAD 1341-1 661 |
| RINGEL S | SYS A RES PROGRAM= | AKI RES 63-4 1 |
| RINGEL S | SYS:SUMMARY= HUM FAC RES IN COMMAND INFO PRUC | AKI RES 69-6 1 |
| RINGEL S | SYS= HUM FAC RES IN COMMAND INFO PRUC | NTIS AD 694347 691 |
| RINGEL S | SYS-HUM FAC RES PROGRAM= COMMAND INFO PRUC | NTIS-AL 637814 661 |
| RINGEL S | SYS= HUM FAC IN COMMAND INFO PRUC | NTIS-AD 634313 661 |
| GOLD M M | = CMMON MAN MACH INTERACTN IN COMMAND MANAG INFO | OSC INC 1 |
| MURRAY A E | LIO=INFO PRUC RELEVANT TO MILI COMMAND SURVEY BIE | ESD-TDR 63 349 2 1 |
| MILLER L W | JUDGE VALUE JVLGMT BASEL TCTC COMMAND SYS= | ORG BEH PERF 67 2 |
| VAUGHAN W | STUDY FUNCTION TRNG EQUIP ARMY CMMAND TCTC DEC= | HSR 66 2 |
| VAUGHAN W | STUDY FUNCTION TRNG EQUIP ARMY CMMAND TCTC DEC= | HSR GG 2 |
| KINKADE R | YS= ORGANZ MODELS COMMAND/PUST INFO S | ESD-TDR-04-438 643 |
| YNTEMA D B | MAN COMP COOP IN DEC REQUIRING COMMON SENSE= | IHE 61 HFE 2 20262 |
| YNTEMA D B | MAN COMP COOP IN DEC REQUIRING COMMON SENSE= | IHE GI HFE 2 202 2 |
| EVANS D C | GRAPHICAL MAN-MACHINE COMMUNICATION= | NIIS AD748240 71 2 |
| EVANS D C | GRAPHICAL MAN-MACHINE COMMUNICATION= | NIIS AD748240 71 2 |
| AUTHOR | INTERACTIVE MAN MACH COMMUNICATION= | NIIS AD 760010 73 |
| CARLISLE | INTERACTIVE MAN MACHINE COMMUNICATION= | NIIS-AD 740101 722 |
| EVANS D C | DATA STRUCTURE AND MAN-MACHINE COMMUNICATION= | PROC IEEE 67 55 2 |
| EVANS D C | DATA STRUCTURE AND MAN-MACHINE COMMUNICATION= | PROC IEEE 67 55 2 |
| FOX A J | ASSISTED GAME TRNG ARMY CORPS CMMUNICATORS=CMM | NIIS 710732 70 |
| TOMESKI E | HUMANIZED APPR TO CMM= | 3 |
| ZOBRIST A | ADVICE TAKING CHESS CMM= | 2 |
| SAMUEL A L | IM-SH ON A MULTICONSOLE CMM= | NIIS-AL 402158 653 |
| ORR W D | CONVERSATIONAL CMM= | NY WILEY 68 3 |
| SPENCER L | GAME PLAYING WITH CMM= | NY:SPARTAN 1968 3 |
| SIDORSKY K | ASPECTS OF COMP AIL MAK:1 MAN CMM= | NAVTRAD 1329-3 682 |
| WILLIAHIS T S | IN GAME PLAYING WITH DIGITAL CMM= | CARNGE TECH UUD651 |
| SIDORSKY K | ECTS OF COMP AIL DEC MAK:1 MAN CMM= | NAVTRAD 1329-3 682 |
| HOBBS L C | AL APPLI OF PARALLEL PRJC TYPF CMM= CMMON NAV | LL NAVY |
| CHAPIN N | CMM A SYS APPR= | NY VAN NUSTRAND 713 |
| BRACCHI G | INTLRACT GRAPHICS SYS FOR CMM AIL CIRCUIT L | INT SYM MMS 69 1 2 |
| SIDORSKY K | DETERMINTS OF CMM AIL LEC LFT= | 8U APA CONV 1972 2 |
| SIDORSKY K | DETERMINANTS OF CMM AIL LEC LFT= | 8U APA CONV 1972 2 |
| SIDORSKY K | MAN CMM= TRNG ASPECTS OF CMM AIL LEC MAK:1 | NAVTRAD 1329-3 682 |
| SIDORSKY K | RAINING= EXP EVAL OF TACTRAIN CMM AIL LEC MAK:1 | YSA NLLC 70 1329 2 |
| CHRISTIANS I | MAN MACH MERGER= CMM AIL LGN:PART | ELECTRONIC 66 39 3 |
| RHODES T K | CMM AIL LGN:KLSE= | U.S.N APPLIED MATH |
| GURRY G A | SYS FOR CMM AIL LGN= | MIT 1967 2 |

Figure 3. Listing by Keyword

Human information processing in man/computer decision
making systems 10

| | | |
|------------------|--|----------------------|
| BAIR J H | HUM INF PRO IN MAN COMP SYS | INT COMM AD89C 71 10 |
| BELLMAN R | COMP AND DEC MAK | COMP+AVT 63 12 10 10 |
| BRITTON J | INTERFACE BETWEEN COMP+DEC MAK | BP RES Q 71 21 10 |
| CARBONELL | MAN COMP INTERACT IMODEL AND RELATED ISSUES | IEEE SSC-5 69 10 |
| EDWARDS W | EMERGING TECHNOLOGIES FOR DEC MAK | NW DR PSY 65 2 10 |
| EDWARDS W | EMERGING TECH DEC MAK NEW DIREC IN PSY 2 | NY HOLT 65 261 10 |
| EDWARDS W | PERSPECTIVE ON AUTOMAT DEC MAK WILLNER/DEC VALUE | NY PERGAMON 1960 10 |
| EDWARDS W | ROLE OF HUM FAC IN EVAL OF INFO PROC DEC MAK SYS | SPPLSS 59 JAN 12110 |
| ENTHOVEN A | SYS ANAL AND DEC MAK | MILI REV 63 63 7 10 |
| FEALLOCK J | MULTIMMS SIMUL FACILITY REL RES INFO PROC DESMAK | AMRL-TDR-63-48 6310 |
| FETTER R | MAN-COMP INTERACT DEC MAK ENVIRONMENT | NTIS-AD 722336 71 10 |
| GREEN C G | TIME STRESS INFO FORMAT DEC MAK TASK | BESRL 68-4 10 |
| <u>MCCULLOCH</u> | HUM DEC IN COMPLEX SYS | NY AC SCI 61 89 810 |

Human information processing and decision making-
general 11

| | | |
|------------|--|----------------------|
| ADAMS E W | MDL OF RISKLESS CHOICE | BEH SCI 59 6 1 11 |
| AMOSOV N M | MDL. LING OF THINKING AND THE MIND | NY SPARTAN 1967 11 |
| ANDREAS R | REL CERTITUDE JUDG CHARACTER UPDATED SYMB INFO | NTIS-AD 831288 68 11 |
| ANKER J A | MULTIVAR ANAL OF DEC MAK AND RELATED MEAS | JEP 63 55 211-22111 |
| AUDLEY R J | DEC MAK | BRIT MED BUL64 2011 |
| AUTHER | STUDIES IN PSYCHOLOGY OF DECISIONS | NTIS AD 755453 7211 |
| AVERCH H | SIM DEC MAK IN CRISES 3 MANUAL GAME EXP | RN 202 PR RAND6411 |
| BAKER C H | OBJ STUDY OF JUDGEMENT AND DEC TAKING | CCUP PSY 57 31 11 |
| BALL G | USER SYS RES AUGMENTED HUM INTELL RES CENTER | STANFORD 69 11 |
| BARCLAY S | NARRATIVE MDL IN STUDY OF COG | 8 BEH H PERF 71 611 |
| BATES J | MDL FOR SCI OF DEC | PHIL SCI 54 21 11 |
| BEACH L R | STUDIES IN THE PSY DEC | NTIS-AD755453 72 11 |
| BECKER G M | DEC MAK OBJ MEAS OF SUB PROBITY+UTILITY | PSY REV 62 69 13611 |
| BECKER G M | DEC MAK WITH CONFLICTING INFO | SP-237 TEMPO 6 E 11 |
| BECKER S W | UTILITY AND LEVEL OF ASPIRATION | AM J PSY 62 75 11 |
| BECKER G M | VALUE BEH DEC THEORY | 1967 11 |
| BERRY P C | PSY STUDY DEC MAK | NAVTRAD 797-1 61 11 |
| BOOZOV V A | REGULARITIES OF HUM REACTN IN DEC MAK TASKS | RSFSB 62 4 11 |
| BOEHM B W | PSY OF MAN COMP PROB SOL | RAND CORP 11 |
| BRAND D H | GAMES THEORY DEC PROC MAN MACH INTERACTION | HNDBK EXP SY RAND 11 |

Figure 4. Listing by Topic

Table 1. Word Abbreviations

| Abbreviation | Definition | Abbreviation | Definition |
|--------------|---------------------------------------|--------------|-----------------------------------|
| ACHVE | Achievers or Achievement | EDPSY | Educational Psychology |
| ACQ | Acquisition | EXP | Experiment (al) |
| AI | Artificial Intelligence | EXP PSY | Experimental Psychology |
| AMBIG | Ambiguous | FAMIL | Familiarization |
| ANAL | Analysis (Analytic) | FB | Feedback |
| APPLI | Application | FLD | Field |
| APPR | Approach | FUNC | Function |
| ARR | Arrangement | GENRL | General |
| ASSESS | Assessment | GENRLZTN | Generalization |
| ASSIM | Assimilation | GPS | General Problem Solver |
| ASSOC | Association | HUM FAC | Human Factors |
| ATT | Attitude | HYP | Hypothesis |
| BAYES | Bayesian | ID | Identification |
| BEH | Behavior or Behavioral | INDEPEN | Independence |
| BET | Between | INDIV | Individual(s) |
| BIBLO | Bibliography | INFO | Information |
| CAI | Computer Aided (Assisted) Instruction | INFO PRO | Information Processing |
| CAPAC | Capacity | INSTRTN | Instruction |
| CER | Cortical Evoked Response | INTELL | Intelligence |
| CLIN | Clinical | INTRF | Interference |
| CLS | Concept Learning System | INTERPROB | Interproblem |
| CMI | Computer Managed instruction | INTERACTN | Interaction |
| COG | Cognitive or Cognition | INTEREL | Interrelation |
| COMCONT | Command And Control | INVSTG | Investigate |
| DEVPSY | Developmental Psychology | IPLV | Information Processing Language 5 |
| COMM | Communication | KR | Knowledge of Results |
| COMP | Computer | LIT | Literature |
| CONCP ATN | Concept Attainment | LRN | Learn |
| CONCPT FORM | Concept Formation | LRNG | Learning |
| CONCPT ID | Concept Identification | LTM | Long-Term Memory |
| CONCPT LRNG | Concept Learning | MACH | Machine |
| CONSIST | Consistency or Consistent | MANAG | Managerial or Management |
| DEC | Decision | MAN COMP | Man-Computer |
| DEC MAK | Decision Making | MAN MACH | Man-Machine |
| DEPEN | Dependence | MATH | Mathematical |
| DESC | Description | MDL(S) | Model(s) |
| DETRM | Determinant | MEAS | Measure (ment or ing) |
| DEVEL | Development (al) | MEMORY | Memory |
| IGN | Design | METH | Method |
| DIAG | Diagnose | MILI | Military |
| DIFF | Difference | MIS | Management Information System |
| DIFFCES | Differences | MNGFLNES | Meaningfulness |
| DIFFRNTN | Differentiation | MOTIV | Motivation |
| DIM SEL | Dimension Selection | OBJ | Objectives |
| DOC | Document | ORGANZ | Organization |
| EFT | Effect | ORIENTA | Orientation |
| EFFEC | Effectiveness | PAL | Paired-Associate Learning |
| ENGNG | Engineering | PATTN | Pattern |
| ENVIR | Environment | PATTN RECOG | Pattern Recognition |
| EQ | Equipment | PD-GAME | Prisoner's Dilemma Game |
| EPAM | Elementary Perceiver and Memorizer | PERC | Perception |
| ERR | Error | PERF | Performance |
| EVAL | Evaluation | PERS | Personality |
| | | PERSL | Personnel |

Table 1. Word Abbreviations (Concluded)

| Abbreviation | Definition | Abbreviation | Definition |
|--------------|--------------------------------------|--------------|-----------------------------|
| PHEN | Phenomena | SER | Serial |
| PIP | Probabilistic Information Processing | SEU | Subjective Expected Utility |
| PREDEC | Predictional | SIM | Simulation |
| PREF | Preference | SIT | Situation |
| PRES | Presentation | SOC | Social |
| PRIN | Principles | SOC PSY | Social Psychology |
| PROBISTIC | Probabilistic | SOL | Solution |
| PROBLM SV | Problem Solving | SPEC REP | Special Report |
| PROBTY | Probability | SR | Stimulus-Response |
| PROC | Process | STAT | Statistic |
| PROCNG | Processing | STIM | Stimulus |
| PSY | Psychology | STM | Short-Term Memory |
| PSYCHI | Psychiatric | STOCHSTC | Stochastic |
| PSYCMOT | Psychomotor | STRG | Strategies |
| PSYL | Psychological | SUB | Subjective |
| QAN | Quantitative | SUGG | Suggestion |
| QAL | Qualitative | SYM | Symposium |
| REASNG | Reasoning | SYMB | Symbol |
| RECOG | Recognition | SYMBZTN | Symbolization |
| REL | Relationship | SYS | System |
| RES | Research | TCHNG | Teaching |
| RESP | Response | TCTC | Tactical |
| REV | Review | TECHQ | Technique |
| RFC | Reinforcement | TEN | Tendencies |
| RT | Reaction Time | THEOR | Theoretical |
| SAL | Stimulus Association Learner | TM-SH | Time Sharing |
| SCHIZ | Schizophrenic(s) | TRNG | Training |
| SCI | Science | SDT | Signal Detection Theory |
| SEP | Sensory-Evoked-Potentials | VAR | Variable |
| SEQ | Sequential | VIS | Visual |

Table 2. Reference Abbreviations

| Abbreviation | Definition | Abbreviation | Definition |
|--------------|--|--------------|---|
| ACA MAN | Academy of Management Journal | COMP DEC | Computer Decisions |
| ACOU J | Acoustical Society of America Journal | COMP DGN | Computer Design |
| ACTA PSY | Acta Psychologica | COMP GRAPH | Computer Graphics |
| ADMIN Q | Administrative Science Quarterly | COMP SHUM | Computer Studies in the Humanities |
| AFIPS | American Federation of Information Processing Societies | CONF SUB PR | Research Conference on Subjective Probability |
| AFSTC | Army Foreign Service and Technical Center | CP PRESS | Consulting Psychologist Press |
| ALBERTA | Alberta Psychologist | CUNY | City University of New York |
| AMAAGP | A.M.A. Archives of General Psychiatry | DATAMTN | Datamation |
| AM ANTHRD | American Anthropologist | DIDAKMTRY | Didakometry |
| AM J MDEF | American Journal of Mental Deficiencies | DIS AB | Dissertation Abstracts |
| AM J PSY | American Journal of Psychology | DUNLAP | Dunlap and Associates/Connecticut or California |
| AM J PSYCHI | American Journal of Psychiatry | ECONICA | Econometrica |
| AM PSY | American Psychologist | ED INFO SCI | Education Information Science |
| AM S REV | American Sociological Review | ED LEAD | Educational Leadership |
| AM SCI | American Scientist | ED P MEA | Educational and Psychological Measurement |
| ANN AAPS | Annual American Academy Political and Social Science | ED PSY | Educational Psychology |
| ANN MATH STA | Annals of Mathematical Statistics | ED TECH | Educational Technology |
| ANN NY A | Annual of New York Academy of Science | ELEC | Electronics |
| ANN REV PSY | Annual Review of Psychology | ENG SCI | Engineering and Science |
| APP ERG | Applied Ergonomics | ERGON | Ergonomics |
| ARCH PSI | Archivio de Psicologia, Neurological Psichiatria | FBI | Federal Bureau of Investigation |
| ARGARD | Argards Paris, France | FIRC | Franklin Institute Research Contribution |
| ASIS | American Society for Information Science | FREE U LEP | Free University Laboratory of Experimental Psychology |
| ASM | Association for Computing Machines | GDEB | General Dynamics Electric Boat Division |
| AUST PSY | Australian Psychologist | GEN ELLC | General Electric Information Systems |
| BEH SCI | Behavioral Science | GSEC | Goddard Space Flight Center |
| BELL ST J | Bell Systems Technical Journal | GSIA JSF | GSIA Joint Faculty Seminar (Scandinavia) |
| BERLIN SV | Berlin-Springer-Verlag | HARVARD ED | Harvard Education Review |
| BION SYMP | Bionics Symposium | HBR | Harvard Business Review |
| BJ PSY | British Journal of Psychology | HRB | HRB Singer |
| BMB | British Medical Bulletin | HSR | Human Sciences Research, Inc. |
| BR JSCP | British Journal of Social and Clinical Psychology | HUM ENG LAB | Human Engineering Laboratories |
| BSMH | Behavioral Sciences and Mental Health | HUM FAC | Human Factors |
| BT PSY S | British Psychological Society | HUM FAC RES | Human Factors Research |
| BULL CERP | Bulletin du Cerp | HUM PERF C | Human Performance Center |
| BULL MB | Bulletin of Mathematical Biophysics | HUM REL | Human Relations |
| BUS WK | Business Week | HUM RES RO | Human Resource/Research Organization |
| CA | Computers and Automation | IBM J RD | IBM Journal of Research Development |
| CAN J PSY | Canadian Journal of Psychology | IDA | Institute for Defense Analysis |
| CARNGE TECH | Carnegie Institute of Technology | IEEE CONV | IEEE Convention |
| CARMEL | Carnegie Mellon University | IEEE EC | IEEE Electronics Computers |
| CHD DEV | Child Development | IEEE HFE | IEEE Human Factors in Electronics |
| CIS ERSS | Center for Information Sciences-Experimental Retrieval System Studies (Sweden) | IEEE IECI | IEEE Transactions on Industrial Electronics and Control Instrumentation |
| COG PSY | Cognitive Psychology | IEEE ME | IEEE Military Electronics |
| COMM ACM | Communications Association for Computing Machinery | IEEE MMS | IEEE Man-Machine Systems |
| | | IEEE SPC | IEEE Spectrum |

Table 2. Reference Abbreviations (Continued)

| Abbreviation | Definition | Abbreviation | Definition |
|------------------|---|-----------------|--|
| IEEE SSC | IEEE System Science and Cybernetics | J G PSY | Journal of General Psychology |
| IFIP PROC | International Federation for Information Processing Proceedings | J GNT PSY | Journal of Genetic Psychology |
| ILL DMH | Illinois Department of Mental Health | J IND ENG | Journal of Industrial Engineering |
| IMSSS | Institute for Mathematical Studies in Social Sciences | J LRNG DIS | Journal of Learning Disabilities |
| INFO CON | Information and Control | J M PSY | Journal of Mathematical Psychology |
| INFO SCI | Information Science | J MEN SCI | Journal of Mental Science |
| INFO SYSC PROC | Information Systems Convention Proceedings | J PERS | Journal of Personality |
| INFO SYSSCI | Information Systems Science | J PERS RES | Journal of Personnel Research |
| INNOV | Innovation | J PHIL | Journal of Philosophy |
| INST MSRR | Institute Mathematical Statistics Research Report | J POL ECON | Journal of Political Economy |
| INT CONG HUM GEN | International Congress of Human Genetics | J PROJ TECH | Journal of Projective Techniques |
| INT CONG PSY | International Congress of Human Genetics | J PSP | Journal of Personal and Social Psychology |
| INT CONG PSY | International Congress of Psychology | J PSY | Journal of Psychology |
| INT-INFO | International Information, Inc. | J S PSY | Journal of Social Psychology |
| INT J MMS | International Journal of Man-Machine Systems | JVLVB | Journal of Verbal Learning and Verbal Behavior |
| INT J PSY | International Journal of Psychology | LANG SPC | Language and Speech |
| INT J SYM | International Journal of Symbology | LEYDON | Leydon University |
| INT SCI TECH | International Science and Technology | LINC LAB | Lincoln Laboratory |
| INT SYM MMS | International Symposium on Man-Machine Systems | MANAGE SCI | Management Science |
| IRE ED | IRE Education | MATH BIOS | Mathematical Bioscience |
| IRE TIT | IRE Transactions on Information | M DATA | Modern Data |
| JABS | Journal of Applied Behavioral Science | MIT LL | Massachusetts Institute of Technology Lincoln Laboratory |
| JACM | Journal of Association for Computing Machinery | MIT SSM | Massachusetts Institute of Technology-Sloan School of Management |
| JAD RES | Journal of Advertising Research | MONO RES CHO | Monographs of the Society for Research in Child Development |
| J AP MET | Journal of Applied Meteorology | NASA AMES | National Aeronautics and Space Administration-Ames |
| J A PSY | Journal of Applied Psychology | NASC | Naval Air Systems Command-Washington, D. C. |
| JA PSY MG | Journal of Applied Psychology Monographs | NAT GEO | National Geographic |
| JASA | Journal of American Statistical Association | NATO CONF PL | NATO Conference on Programmed Learning |
| JASP | Journal of Abnormal and Social Psychology | NAVTRAD | U.S. Naval Training Device Center |
| J BUS | Journal of Business | NISA ACT | National Industrial Security Association-Automation |
| J C PSY | Journal of Consulting Psychology | NTIS | National Technical Information Service |
| J CL PSY | Journal of Clinical Psychology | NW DR PSY | New Directions in Psychology |
| J CNSLG PSY | Journal of Counseling Psychology | OBHP | Organizational Behavior and Human Performance |
| J C PPSY | Journal of Comparative and Physiological Psychology | OCC PSY | Occupational Psychology |
| J CR BEH | Journal of Creative Behavior | OCRD SUPPORT SY | OCRD Support Systems Laboratory |
| J ECND PSY | Journal of Experimental Child Psychology | OP RES Q | Operations Research Quarterly |
| J ECON TH | Journal of Economic Theory | OR RES I BUL | Oregon Research Institute Bulletin |
| J ED DP | Journal of Educational Data Processing | OSU | Oregon State University |
| J ED PSY | Journal of Educational Psychology | P BD | Personality and Behavior Disorders |
| JEP | Journal of Experimental Psychology | P BULL | Psychonomic Bulletin |
| | | PERCMS | Perceptual and Motor Skills |
| | | PHJCSCI | Philosophy of Science |
| | | PP | Perception and Psychophysics |
| | | PROC ACM | Proceedings of Association for Computing Machinery |
| | | PROC APA | Proceedings American Psychological Association |

Table 2. Reference Abbreviations (Concluded)

| Abbreviation | Definition | Abbreviation | Definition |
|-----------------|--|--------------|--|
| PROC BERK | Proceedings of the Berkeley Symposium on Mathematical Statistics and Probability | SRCD | Social Research in Child Development |
| PROC ICIP | Proceedings International Conference on Information Processing | STAN RES IN | Stanford Research Institute |
| PROC IEEE | Proceedings of IEEE | STAR | Scientific and Technical Aerospace Reports |
| PROC IRE | Proceedings Institute of Radio Engineers | TRAIMO | Transactions Association Industrial Medical Officers |
| PROC SJCC | Proceedings of Spring (Fall) Joint Computer Conference | TRAN NYA | Transactions New York Academy of Science |
| PROC STAT MET | Proceedings of 1st National Conference on Statistical Meteorology | U BR COL | University of British Columbia |
| PROC SUB PROBTY | Proceedings Conference on Subjective Probability | UCLA ORD | UCLA Operations Research |
| PROC SYMP | Proceedings of Symposium, U.S. Naval Academy, 1971 | U COVN USLRP | University of Connecticut-Underwater Sound Laboratory Research Project |
| PROC USM | Proceedings, U.S. Naval Institute | UDD | Unpublished Doctoral Dissertation |
| PROC WJCC | Proceedings Western Joint Computer Conference | U ILL | University of Illinois |
| PRSLB | Proceedings Royal Society of London Bulletin | U INFO TECH | Universal Information Technologies |
| PS | Psychonomic Science | U MICH | University of Michigan Institute of Science and Technology |
| PS MONO | Psychonomic Monograph Supplement | U MINN CRHL | University of Minnesota, Center for Research on Human Learning |
| PSY BULL | Psychological Bulletin | UMM PSY | University of Michigan Mathematical Psychology |
| PSYGIA | Psychologia | U N CAR LLT | University of North Carolina L. L. Thurstone Laboratory |
| PSY IS | Psychological Issues | U PSY REF | University of UMEA Psychology Report |
| PSY LAB REP | Psychological Lab Report | USA BESRL | U.S. Army Behavioral Sciences Research Laboratory |
| PSY LAB USCAL | Psychological Laboratories, University of Southern California | USAF ESD | U.S. Air Force Electronic Systems Division |
| PSYMKA | Psychometrika | USAF HRL | U.S. Air Force Human Research Laboratory |
| PSY MON | Psychological Monographs | USAF OSR | U.S. Air Force Office of Scientific Research |
| PSYMTIC MONO | Psychometric Monographs | USARM FSTC | U.S. Army Foreign Science and Technology Center |
| PSYPHARMGIA | Psychopharmacologia | USARM HEL | U.S. Army Human Engineering Laboratory |
| PSY REP | Psychological Reports | USC | University of Southern California |
| PSY REV | Psychological Review | USN JUA | U.S. Navy-Journal of Underwater Acoustics |
| P TODAY | Psychology Today | USN ONR | U.S. Navy-Office of Naval Research |
| PUB AD REV | Public Administration Review | U WASH | University of Washington |
| QJEP | Quarterly Journal of Experimental Psychology | WES NAVY RD | Western States Navy Research and Development Clinic |
| QJ PSY | Quarterly Journal of Psychology | WEST PA | Western Psychological Association |
| RADIOL NA | Radiology Clinics of North America | | |
| RAND | RAND Corporation | | |
| RDC COG LRNG | Research and Development Center for Cognitive Learning | | |
| SA | Space/Aeronautics | | |
| SCI | Science | | |
| SCI AM | Scientific American | | |
| SCI J | Science Journal | | |
| SCI SIM | Science Simulation | | |
| SCI TECH | Science and Technology | | |
| SDC | System Development Corporation | | |
| SID | Systems and Information Displays | | |
| SMITH IC | Smithsonian Institute-Interdisciplinary Communication Program | | |
| SOCIO | Sociometry | | |

Table 3. Classification Listing

CLASSIFICATION SYSTEM
for
TOPICAL LISTING

| | | |
|------|--|----|
| I. | Human information processing in man/computer decision making systems | 10 |
| A. | Human information processing and decision making - general | 11 |
| B. | Tactical systems | 12 |
| C. | Management information systems | 13 |
| D. | Individual differences in information processing | 14 |
| II. | Taxonomy of decision aids | 20 |
| A. | Task Specific | 21 |
| B. | Process | 22 |
| C. | Organizational | 23 |
| D. | Performance | 24 |
| E. | Adaptive | 25 |
| F. | Non-adaptive | 26 |
| III. | Additional data | |
| A. | Methodological aspects of man/computer experimentation | 31 |
| B. | General works on the psychology/computer science | 32 |
| C. | User requirements | 33 |
| D. | Bibliographies | 34 |

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| ACFL " " HUM DEC COMM AND CONTROL CENTERS | ANN NY A 61 29 12 |
| AIR F-1C MAUL USAF STRATEGIC AIRLIFT | 66 10 24 |
| AMARAZY " BN AN-COMPUTER DIALOGUE | INT J MMS 71 3 32 |
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| APR " K J UTILITIES ATTITUDES CHOICES | ECONICA 58 26 1 |
| ATKINSON J ACHE MATIV SCAI SETTING AND PRBTY PREF | JASP 60 60 27 14 |
| ATKINSON J MATIV PFTM OF RISK TAKING BEH | PSY REV 57 64 35914 |
| AUDLEY R J DEC MAK | BRIT MED BULL 64 2011 |
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| AUTHAR ARTIFICIAL INTELLIGENCE | NTIS AD 760732 72 |
| AUTHAR CREDIBILITY CHMD EST IN SIMPLE DEC MAK TASK | NTIS AD 760733 73 |
| AUTHAR DEL DIV WAR GAMES MODEL VOL 1 MAIN REPORT | NTIS AD 738179 7112 |
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| AUTHAR HUM FAC EVAL FF VOICE ENCODING SYSTEM | NAT BUREAU STAN73 |
| AUTHAR INF RETRIEVAL USEP VIEWPOINT AID TO DESIGN | ANCIR 4 PHILA 67 23 |
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| AUTHAR INT-RACTIVE MAN MACH COMMUNICATION | NTIS AD 760117 73 |
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 CONRATH D SFX RALE AND CRIP IN GAME OF CHICKEN
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| HAMMER C H MIL UPDATED ALPHA-NUMER DISPLABACCURACY INFO ASSI | BESRL 65-5 3 |
| HAMMLN C H AK TASK ^s TIMELINESS ACCURACY SEQ DEC M | NTIS-AD 625223 651 |
| MURPHY B CONC ^s TIME SHARING AND MULTI ACES COMP SYSB | SYSTEM LEVEL LOR 3 |
| RHINE R J TU HATI. XIND HYPRODUCEDREL OF ACHVE IN PHOB SUL | JEP 54 57 253 1 |
| FRENCH E B SOL EFFECTIVENES ^s HEL OF ACHVE MOTIV TU PRO | JASP 58 56 45 1 |
| ATKINSON J SETTING AND PROBTY PREPS ACHVE MOTIVE GUAL | JASP 60 60 27 1 |
| KANANICK A L STUP ^s MULTISOURCE INF ^s ACOSTN WITH OPTIMA | HUM FAC IN PRESS |
| JUDD W A SP LATENCY FUNC TRNG METH INFO ACQSTN OVERLHORE | J ED PSY 69 60 303 |
| KUCHEN M UP INFO IN PROB SOL AND THIN ^s ACQSTN UTILIZATN | INFO CON 58 1 267 |
| WALLACH M SIVE GLWAL COG FUNCTIONINGS ^s ACTIVE ANAL VS PAS | MESSICK 62 ED 1 |
| GEISLER M SIM OF A LARGE SCALE MILI ACTIVITY ^s | HANAG SCI 59 5 3 |
| BRAUNSTEIN AS LIMITED WAR THREAT EVAL AND ACTN SELC ^s PROJ T ^s | CURNELL 61 1 |
| FOX W R ADE LOAD ^s TCTC DEC MAK ^s ACTN SELC ^s FUNC TR | EUS-TUK-61-4-AFCK1 |
| VAUGHN W S INFO PROC TASKS IN TCTC ACTN SELETN | HSR-RH-63-26-AC662 |
| VAUGHN W S XP SUB=INFO PROC TASKS IN TCTC ACTN SELETN PERF E | HSR-RH-63-26-AE642 |
| VAUGHN W S XP SUB=INFO PROC TASKS IN TCTC ACTN SELETN PERF E | HHR-RH-63-26-AE642 |
| GOLDSTEIN SUBSTANTIVE USE COMP INTELL ACTV ^s | NTIS-AD 721616 712 |
| GOLDSTEIN SUBSTANTIVE USE COMP INTELL ACTV ^s | NTIS-AD 721616 712 |
| THOMPSON D TOWARD BALANCED COOP IN INTELL ACTV ^s MAN COMP SYB | INT SVN HNS 64 1 3 |
| KOPSTEIN F ONAL DEC MAK ^s COMP AS ADAPTIVE INSTRUCTI | HUM RESOURCE HES 2 |
| WILDE D VE TECH+COMP AIDED STRG DESIGN ADAPTIVE ASSOCIATI | ADIS 66 5 175 2 |
| NILSSON N SIM OF HOBOT CONTROL ^s CONC ^s ADAPTIVE COMP STHG | STANFORD HES INSTZ |
| BLLMAN R HCSA GUIDED TOUR ^s | PRINCETON 1961 |
| KELLEY C H | NTIS AD 720905 712 |
| KELLEY C H | NTIS AD 720905 712 |
| KUPSTEIN F ONAL DEC MAK ^s COMP AS ADAPTIVE INSTRUCTI | HUM RESOURCE HES 2 |
| EDWARDS J INTERACTN IN INFO RETRIEVAL ^s ADAPTIVE MAN MACH | U PENN 67 3 |
| KELLEY C H HES ADAPTIV TASKS ^s | NTIS-AD 657343 673 |
| GAMSON W A MAK ^s GAME THEORY AND ADMINISTRATION DEC | EMPATHY IUEOLU 54 |
| ZUBRIST A S COMP ^s ADVICE TAKING CHES | 2 |
| BENNETT E CONTROL ORGANZ DATA STORAG PHR=ALSOON ONLINE USER | AFIPS 65 27 1 4353 |
| WOLF J K PPLI OF INFO AND SY ^s THEORY TU AF PROB COMM DAT ^s | POLYTECHNIC INST 3 |
| NICOL E EC MADE IN CHANGING ENVIR ^s YAH AFF THE MULIF OF D | HURS 15 NURFUK651 |
| LIEBERMAN UN OF TRUST IN 3 PERS GAME INT AFF=1 TRUST NUTI | J CONFLICT 64 8 |
| WALLACH M EMLNT AND DEC MAK INTRNL AND AGFASPECT ^s OF JUDG | BLH SCI 62 6 23 1 |
| MILNUR J GAMES AGAINST NATURE ^s | ULC PHOC 54 WILEY |

AGE - AIDED

** LISTING BY KEY WORD **

| | | |
|--------------|---|--------------------|
| KUGAN N | LDE=EFF OF ANX ON REL BTWN SUB AGE AND CAVLN IN O | PSYPATH AGING 61 |
| FOLLEY J D | LIT ON DGN OF INFO JOB PERP AID= | ASD 61 540 3 |
| BRACCHI G | INTERACT GRAPHICS SYS FOR COMP AID CIRCUIT DGN= | INT SYM MMS 69 1 2 |
| SYNDER R T | MPNYOL UF PROBISTIC NETWORK TU AID DEC= DECIDE CO | ORNL TM 2096 68 2 |
| SIDORSKY R | DETERMINANTS OF COMP AID DEC EFF= | BU APA CONV 1972 2 |
| SIDORSKY R | DETERMINANTS OF COMP AID DEC EFF= | BU APA CONV 1972 2 |
| SHUFORD E | CORTEX COMP BASED SYS FOR AID DEC MAK= | EDB TR 64 677 2 |
| SIDORSKY R | COMP= TRNG ASPECTS OF COMP AID DEC MAK:1 MAN | NAVTRAD 1329-3 682 |
| SIDORSKY R | NG= EXP EVAL OF TACTRAIN COMP AID DEC MAK TRAINI | YSN NTDC 10 1329 2 |
| CHIRSTIANS | MACH MERGER= COMP AID DGN:PART 1 MAN | ELECTRONIC 66 39 3 |
| RHODES T R | COMP AID DGN RLS= | USN APPLIED MATH2 |
| GURRY G A | SYS FOR COMP AID DIAG= | MIT 1967 2 |
| FRIEDMAN M C | MAK IN COM CONT SETTING=COMP AID FOR DYNAMIC DE | SLC 1972 2 |
| FRIEDMAN M C | MAK IN COM CONT SETTING=COMP AID FOR DYNAMIC DE | SLC 1972 2 |
| FRIEDMAN M C | MAK COMCON SETTING= COMP AID FOR DYNAMIC DE | SL-932-000-01 66 2 |
| KALIKOW D | INFO PROC MDL COMP AID FUR HUM PERP= | NTIS-AD 732912 712 |
| GRINGHELT | INFO PROC MDL COMP AID FOR HUM PERP= | NTIS-AD 746331 722 |
| KALIKOW D | ND LANGUAGE=INFO PROC MDL COMP AID FOR HUM PERP:2 | NTIS-AD 732231 712 |
| GRIGNETTI C | INTER MD=INFO PROC MDL COMP AID FOR HUM PERF:M | NTIS-AD 732913 712 |
| KALIKOW D | INAL REP= INFO PROC MDL COMP AID FOR HUM PERF F | ARPA 890 AMEND 5 2 |
| SCHUM D A | CLUSIVE EVID DIAG SYS= | AMRL TR 69 11 1 2 |
| SCHUM D A | CLUSIVE EVID DIAG SYS= | AMRL-TR-69-11 1 2 |
| SKLANSKY J | COMP AID IMAGE RL JG= | UNIV CAL SCH ZNG 2 |
| SIDORSKY R | TRNG ASPECTS OF COMP AID MAK:1 MAN COMP | NAVTRAD 1329-3 682 |
| GROCHOK J | HARED COMP SYS=GRAPHIC DISPLAY AID MONITOR TIME S | NTIS-AD 689468 682 |
| GROCHOK J | HARED COMP SYS=GRAPHIC DISPLAY AID MONITOR TIME S | NTIS-AD 689468 682 |
| RIGNEY J W | RES IN COMP AID PERP IRNG= | NTIS AD 751625 722 |
| RIGNEY J W | DIAG AND PROCEDURE= COMP AID PERP TRNG FOR | NTIS AD 751626 722 |
| PROCTOR J | TIVE EXERCISING ANAL AND EVAL AID SYS DGN= NURMA | IEEE PGEM 10 63 3 |
| HUGGETT G | USING ON LINE CAI SYS= CGMP AID TECHNICAL TRNG | NTIS AD 672189 683 |
| AUTHOR | INFO RETRIEVAL USER VIEWPOINT AID TO DESIGN= | ANCIR 4 PHILA 67 3 |
| AUTHOR | INFO RETRIEVAL USERS VIEWPOINT AID TO DESIGN= | INT INFU 67 |
| HAMMOND K | COMPUTER GRAPHICS AS AN AID TO LEARNING= | SCI 71 172 903 2 |
| HAMMOND K | COMPUTER GRAPHICS AS AN AID TO LEARNING= | SCI 71 172 903 2 |
| HAMMOND K | COMP GRAPHICS AS AN AID TO LRNG= | SCI 71 172 903 |
| JACOB, L D | CRT GRAPHICS CONSOLES AN AID TO SELECTION= | NTIS AD 734247 712 |
| JACOB, L D | CRT GRAPHICS CONSOLES AN AID TO SELECTION= | NTIS AD 734247 712 |
| FLEISCHER | ATISTICAL DATA= COMP AID VIS ANAL OF ST | MIT 71 AUG THESIS2 |
| COONS S A | ACE FARMS= SURFACES FOR COMP AIDED DESIGN OF SP | NTIS AD 663504 |
| CROSS N | SIMULATION OF COMP AIDED DESIGNS= | IEEE MMS 69 1 3 |
| MARAHARA R | COMP AIDED DGN= | SPACE+ALRU 69 DEC2 |
| NARAHARA R | COMP AIDED DGN= | SPACE+ALRU 69 DEC2 |
| GURRY G H | STRATEGIES COMP AIDED DIAGNOSIS= | MATH 610 68 2 2932 |
| GURRY G H | STRATEGIES COMP AIDED DIAGNOSIS= | MATH 610 68 2 2932 |
| ENGLISH E | ROL= COMP AIDED DISPLAY CUNT | NAS 1 3986 05 JUL3 |

AIDED - ANAL

* * LISTING BY KEY WORD * *

| | | |
|------------------|---|--------------------|
| SHAFRAN J ING= | COMP AIDED INFO SYS GAM | NTIS-AU 623091 642 |
| HANKE R A J ING= | COMP AIDED INFO SYS GAM | NTIS-AD 623091 642 |
| WILSON J V | ADAPTIVE ASSOCIATIVE TECH=COMP AIDED STRG DESIGN | ASIS 68 5 175 2 |
| SHAFRAN J A | NTS USING FUZZY SET TECH=COMP AIDED VALUJUDGME | SUC SP 3590 71 |
| SHAFRAN J R | COMP BASED SYS FOR AIDING DEC MAK= | INFO SYS SCI 2 |
| SHAFRAN J R | COMP BASED SYS FOR AIDING DEC MAK= | INFO SYS SCI 2 |
| OH TELL G | EFF OF PROBISTIC DISPLAYS IN AIDING DEC MAK= | NAGIN 827 ASW 2 |
| SCHEINK L | PROG MDL= | ERGO N 69 12 543 2 |
| SCHEINK L | PROG MDL= | ERGUN 69 12 543 2 |
| SCHEINK L | KES PROB DESIGN PERFS AIDS= | HSL 61-548 BEHSC13 |
| EVANSON H | HOW TO GET MORE OUT OF TRAINING AIDS= | TR SDC 383 7 1 521 |
| FOLLEY J D | ARY PROCEDURE FOR SYS DGN PERFS AIDS= | ASD 61 550 2 |
| MAUSLEY L D | UAN AIDS DEC MAK= | D H MARK PUB 19691 |
| FOLLEY J B | JOB PERFS AIDS RES SUMMARY= | AF HUM LAB 73 2 |
| FOLLEY J B | JOB PERFS AIDS RES SUMMARY= | AF HUM LAB 73 2 |
| TAYLOR J L | DEVEL AND APPLI OF TERMINAL AIR BATTLE MODELS= | OP RES SAJ 59 7 2 |
| TAYLOR J L | DEVEL AND APPLI OF TERMINAL AIR BATTLE MODELS= | OP KES SAJ 59 7 2 |
| CHENZOFF A | HUM DEC MAK RELATED AIR SURVEILLANCE= | NTIS-AD 255457 602 |
| CHENZOFF A | HUM DEC MAK RELATED AIR SURVEILLANCE= | NTIS-AD 255457 602 |
| CHENZOFF A | YS= HUM DEC MAK AS RELATED TO AIR SURVEILLANCE S | AFCDD TR 60 25 1 |
| CHENZOFF A | YS= HUM DEC MAK AS RELATED TO AIR SURVEILLANCE S | DUNLAP 300 1 60 1 |
| RIGNEY J W | DEC STRATEGIES IN AAW:1 ANAL AIR THREAT+WEAPONS= | NTIS-AD 482051 661 |
| AIR FORCE | ANUAL USAF STRATEGIC AIRLIFT= | 60 10 24 |
| US ARMY/US | F DOCTRINE FOR TACTICAL AIRLIFT OPERATIONS | 67 1 1 |
| DENNING P | OC COMP SYS= | NTIS-AD 675554 683 |
| YNTEMA D B | VAL= TELLING COMP HOW TO EVAL ALTERNATV AS SELF E | |
| SAYEKI Y | RTANCE AXIOM SYS= | J M PSY 72 4 55 |
| VICINO F L | C MAK WITH UPDATED GRAPHIC USE ALPHA NUMER INF=DE | NTIS-AD 667623 662 |
| RINGEL S | LAYS= INFO ASSIMILATION FROM ALPHA NUMERIC DISP | NTIS-AD 601973 643 |
| HAMMER C H | =ACCURACY INFO ASSIMIL UPDATED ALPHA-NUMER DISPLAY | BESRL 65-5 3 |
| YNTEMA D B | VAL= TELLING COMP HOW TO EVAL ALTERNATV AS SELF E | ISSE 64 NY MCGRAW2 |
| DARLES R M | CTN OF BOOTSTRAPPING METHOD OF AMALGAMATN= PREDI | OKE RES BUL 70 103 |
| BULNER J | INTOLERANCE AMBIG PERSONALITY | J PERS 62 30 29 1 |
| SMOCK C | TN=RELATIONSHIP BET INTOLERANCE AMBIQUITY GENERAL | CHD DEV 57 28 1 |
| LLEWELLYN | MDL= AME INFO THEOR DEC | J INDUS ENG 61 121 |
| HAMMER C H | ED FEEDBACK RESULTS DEC MA=EFF AMOUNT INFO PROVID | HUM FAC 65 7 513 2 |
| DEPT ARMY | DLPT ONS= CHANGE 1 TO DOCTRINE FOR AMPHIBIOUS OPERATI | |
| MOOD A M | GAMING AS A TECHN OF ANAL= | RAND 54 579 3 |
| KAGAN J | EVAL STUDIES IN REFLECTION AND ANAL= | KIDD 66 ED 3 |
| RIGNEY J W | APONE= DEC STRATEGIES IN AAW:1 ANAL AIR THREAT+WE | NTIS-AD 482051 661 |
| ENTHOVEN A | SYS ANAL AND DEC MAK= | MILI REV 63 43 7 1 |
| PROCTOR J | SYS DGN= NORMATIVE EXCERCISING ANAL AND EVAL AID | IEEE PGEM 10 63 3 |
| EVANS T G | INTERACTV TECHN FOR PATTERN ANAL AND PROB SUL= | USAFCAMBRIDGE LAB2 |
| DEGREENE K | SOCIO TECHNICAL SYS FACTORS IN ANAL DGN MANAG= | NJ PRENTICE 73 1 |
| HENKE A H | ANAL HUM LUG STYLE | HONEYWELL 1972 1 |

ANAL - APPLI

** LISTING BY KEY WORD **

| | | | |
|-------------|---|-------------------------------------|--------------------|
| RAVEN D | OCESING= | EXPLORATORY ANAL INDIV INFO PR | MANAGE SCI 70 16 1 |
| AUTHOR | =DEV DIV WAR GAMES MODEL VUL 2 | ANAL METHODOLOGIES | NTIS AD 738180 711 |
| SALVESEN M | | ANAL OF DEC= | MANAG SCI 58 4 1 |
| ANKER J N | D RELATED MEAS= | MULTIVAR ANAL OF DEC MAK AN | JEP 63 55 211-221 |
| SHULMAN J | AL OF CONCEPT LRNG= | MDL FOR ANAL OF INQUIRY;AN | NY:ACADEMIC 66 2 |
| SACKMAN H | ROB SOL= | EXP ANAL OF MAN COMP P | HUM FAC 70 12-2 1 |
| CASTELLAN | TRATEGIES= | A MDL FOR THE ANAL OF MULTIPLE S | PSYMK 66 31 475 1 |
| FLEISCHER L | DATA= | COMP AID VIS ANAL OF STATISTICA | MIT 71 AUG THESIS |
| MYERS A E | ER= | EXP ANAL OF TCTC BLUND | J AB SUPSY 64 693 |
| SCHERR A L | D COMP SYS= | ANAL OF TIME SHARE | NTIS AD 470715 3 |
| AUTHOR | G REQUIREMENTS DRIVING DEC MAK= | ANAL PERF MEAS TRN | RUCHESTER U 73 |
| KAGAN J | U=INFO PROCNG CHD SIGNIFICANCE | ANAL REFLECT ATTIT | PSY MUN 64 78 |
| DRAYER A R | THEORY= | EXP ANAL VAR MINI-MAX | BEH SCI 64 9 33 |
| WALLACH M | OBAL COG FUNCTIONING= | ACTIVE ANAL VS PASSIVE GL | MESSICK 62 ED 1 |
| RAPORT A | EQ DLC MAK:DEC MDL SENSITIVITY | ANAL+RESULTS= S | U N CAR LLT 70 831 |
| NICKERSON | SYS= DATA PROC INFO FLOW ROLE | ANALYST IN INTELL | HULT BERANEK 1 |
| WASSERMAN | UPPLEMENT 1957 1963= | DEC MAK ANNOTATED BIBLIO S | UNPUB MANUSCRIPT 3 |
| AIR FORCE | IC AIRLIFT= | ANUAL USAF STRATEG | 66 10 24 |
| KUGAN N | B AGE AND CAUTN IN OLDE=EFF OF | ANX ON REL BTWN SU | PSY PATH AGING 61 |
| VANBUSKIRK | PLEX REASONING TASK AS FUNC OF | ANXIEIT=PERF ON COM | JASP 61 62-201 1 |
| TUBIAS S | LLY SPECIFIC OR GENERAL= | TEST ANXIETY:SITUATIONA | NTIS-AD 746453 72 |
| SPENCER K | OL PROC= | REL BETWEEN PERS ANXIETY AND PROB S | DIS AB 57 17 25041 |
| PULFER J K | MAN MACH INTERACTN IN CREATIVE | APPLI= | INT J MMS 71 3 1 2 |
| PULFER J K | MAN MACH INTERACTN IN CREATIVE | APPLI= | INT J MMS 71 3 1 2 |
| STARGORDT | MP TERMINALS FOR INFO RETRIVAL | APPLI= CO | N CAR N72-32204 2 |
| HARPER W L | A PROC DOCUMENT STANDARDS PROC | APPLI= DAT | NJ PRENTICE 72 3 |
| RAPOORT A | ERSON GAME THEORY CONCEPTS AND | APPLI= N-P | CUNTEMP PSY 71 16 |
| FRECHT M | REL INITIATOR OF PSY GAMES AND | APPLI= EMILE BO | ECONICA 53 21 95 |
| EDDY A G | TICIPATN GAMING IN LIMITED WAR | APPLI= PLAYER PAK | TU INC 61 1 FER |
| ABRAMSON N | ON APPLI DEC THEORY= | | TR 2005 2 STANF62 |
| RAY H W | RAMNG STUDY MULTISTAGE DEC PRO=APPLI | DYNAMIC PROG | PHD DISS OHIO 1 |
| GRACE G L | S COMP BASED SYS DESIGN= | APPLI EMPIR METHOD | J APP PSY 66 50 62 |
| GRACE G L | S COMP BASED SYS DESIGN= | APPLI. EMPIR METHOD | J APP PSY 66 50 62 |
| STOCKLIN P | AK= DEC THEORY APPLI IN HUM DEC M. | | NY ACA SCI 61 89 |
| UTTAL W R | REAL TIME COMP TECHQ AND APPLI IN PSY SCI= | | NY HARPER ROW 67 3 |
| BRENNIN R L | MA=REV CONCEPT MILITARY WORTH APPLI | MILITARY DEC | USN GRAD CAL MS642 |
| BREWIN R L | MA=REV CONCEPT MILITARY WORTH APPLI | MILITARY DEC | USN GRAD CAL MS642 |
| STAELVAN H | THEORY= PROB IN PRACTICAL APPLI OF BAYES DEC | | STOCKHOLM 1969 |
| WOLF J K | SYS THEORY TO AF PROB COMM DAT=APPLI OF INFO AND | | POLYTECHNIC INST 3 |
| RADNER R | UGRAMMING TO TEAM DEC PROB= APPLI OF LINEAR PR | | MANAG SCI 59 5 1 |
| SUPPES P | ANG FOR MAN MACH INTERA=COMCON APPLI OF NATURAL L | | STANFORD UNIV 3 |
| HUBBS L C | PROC TYPE COMP= COMCON NAVAL APPLI OF PARALLEL | | DOD NAVY 2 |
| LITTLE J C | SYS MDL TO NAV PROB= COMCON APPLI OF PROBISTIC | | MIT 2 |
| TAYLOR J L | AIR BATTLE MODEL= DEVEL AND APPLI OF TERMINAL | | OP RES SAJ 59 7 2 |
| TAYLOR J L | AIR BATTLE MODEL= DEVEL AND APPLI OF TERMINAL | | OP KES SAJ 59 7 2 |

APPLI - ASPECTS

* * LISTING BY KEY WORD * *

| | | |
|---|--|---------------------|
| EDWARD W COG TO NAV MMS DGN= | COMCON APPLI OF THEORIES | UNIV MICH 1 |
| PUSCHECK H AME STUDY SEQ DEC MAK= | DEVEL APPLI SAMPLE MAM G | PURDUE UNIV 69 1 |
| KELLEY C K SIM= | DGN APPLI SELF-ADJUST | NTIS-AD 637658 663 |
| VAN COTT H OF INFO SYS= | HUM SIM APPLI TO FUNC DGN | HUM FAC 60 10 281 |
| WAGNER H M = | OPERATIONS RES WITH APPLI TO MANAG DEC | HJ:PRENTICE 1969 1 |
| NILSSON H MCN ARTIFICIAL MACH INTELL AND APPLI TO NAVY= CO | | STANFORD RES INSTI |
| RUBINS J E RES U I TCTC MILI DEC MAK APPLI TO SIMTOSE= | | BUNKER RAMO 72 1 |
| CHAPIN N COMP A SYS APPR= | | NY VAN NOSTRAND 713 |
| DAVIDSON D DEC MAK:AN EXP APPR= | | STANFORD 1957 3 |
| LEVINE J M L TAXONOMY HUM PERFS:INFO THEOR APPR= | DEVE | BLSHL 71-6 71 12 2 |
| MILLER R B AXONOMY HUM PERFS:USER ORIENTED APPR= | DEVEL T | BLSHL 71-5 71 12 3 |
| WEIL R L ISOMER DILEMMA:THEORY AND COMP APPR= | N-PERSON PR | BLH SCI 66 11-3 |
| HARRISON A 2 GAME RES= | APPR FOR USE IN 2X | BLH RES 69 1 117 |
| MCKENDRY J SUR VALUE APPR INFO UTILITIES= | | HUM FAC 71 13-6 |
| HURMANN A OB SULV 1-MAN MACH SYNERGISTIC APPR PLAN CREAT PR | | INT J MMS 71 3 3 |
| KEPNER C H MAK= | RATIONAL MANAG:SYS APPR PROB SOL DEC | INT J MMS 71 3 3 |
| KEPNER C H MAK= | RATIONAL MANAG:SYS APPR PROB SOL DEC | NY:MCGRAW 1965 2 |
| COMBS A W INDIV BEH PERC APPR TO BEH= | | NY:MCGRAW 1965 2 |
| TOMESKI E HUMANIZED APPR TO COMP= | | NY HARPER ROW 59 1 |
| | | 3 |
| HAKSANVI J IN AND CONFLICT IN LITL OF NEW APPR TO GAME=BARGA | | AM ECON REV 65 55 |
| HOLTZMAN B INTELL COG STYLE PERS A DEVEL APPROACH= | | NY MARCOURT BRACE 1 |
| BANERJI R IEMS= GAME PLAYING PROGRAMS APPROACH AND OVERV | | NTIS AD 741991 70 |
| BANERJI R NUMERICAL PROB SULV= THEOR APPROACHES TO NON- | | RES LIB 1970 |
| FARINS A J EL TAXONOMY HUM PERFS:TASK CHRL APR PERF PRED= DEV | | BESRL 71-7 3 |
| AUTHOR MANEUVER CONTROL DEPT OF ARMY= | | FIELDMANUEL 105-51 |
| PSY OPERAT TECHN PROC:DEPT ARMY= | | FIELD MANUAL 33-51 |
| TIEDE L V BAT EFFEC TCTC INFO SYS IN FLD ARMY=METH EVAL COM | | OP RES SAJ 71 19 2 |
| TIEDE L V BAT EFFEC TCTC INFO SYS IN FLD ARMY=METH EVAL COM | | OP RES SAJ 71 19 2 |
| VAUGHN W S AR:REQUIREMENTS TRNG EQUIPMENT ARMY COMMAND DEC M | | NAVTRAU 1341-1 661 |
| VAUGHN W DEC= STUDY FUNCTION TRNG EQUIP ARMY COMMAND TCTC | HSR 66 | 2 |
| VAUGHN W DEC= STUDY FUNCTION TRNG EQUIP ARMY COMMAND TCTC | HSR 66 | 2 |
| FOX A J CATORS:COMP ASSISTED GAME TRNG ARMY CORPS COMMUNI | NTIS 710732 70 | |
| CRAWFORD A SYS (ARTADS)= ARMY TACTICAL DATA | | 1 |
| MACE D J NS SYS ENV=HUM FAC EXP WITHIN ARMY TCTC OPERATIO | HKB SINGER | 1 |
| FATERSON H TERENCE FIELD DEPEN INDEPEN CP:ARTICULATENESS EXP | | MESSICK 62 ED |
| WATANABE M ON POSSIBILITIES AND LIMITS OF ARTIFICIAL WORKSHOP | | US NAT SCI FOUND 3 |
| NILSSON H ELL AND APPLI TO NAVY= COMCON ARTIFICIAL MACH INT | | STANFORD RES INSTI |
| ELITHAN A NKING= ARTIFICIAL HUM THI | | JOSSEY-BASS INC733 |
| MINSKY M LECTED DESC INDEXED BIGLIO LIT ARTIFICIAL INTELL | IRE TIT 61 39 | 3 |
| CARDEN E G MAN MACH COMP AND ARTIFICIAL INTELL= | USAFCAMBRIDGE LABI | |
| AUTHOR GENCE= ARTIFICIAL INTELLI | NTIS AD 760782 72 | |
| HURMANN A = GAKU AN ARTIFICIAL STUDENT | | 3 |
| YNOUE V H COMPLEX INFO PROC IN HUM AND ARTIFICIAL SYS= | UNIV CHICAGO | 1 |
| SCUDEL A A N NON-ZERO-SUM= DESCRIPTIVE ASPECTS OF 2 PERSO | J CONFLICT 59 3 | |

ASPECTS - BARGAINING

** LISTING BY KEY WORD **

MINAS J S ON ZLRO 'SUM GAME= DESCRIPTIVE ASPECTS OF ZPERS N
 SIDORSKY R D MAK:1 MAN COMP= TRNG ASPECTS OF COMP AI
 SIDORSKY R D DEC MAK:1 MAN COMP= TRNG ASPECTS OF COMP AI
 BROADBENT EC MAK= ASPECTS OF HUMAN D
 WALLACH M NT AND DEC MAK INTERREL AND AG=ASPECTS OF JUDGEME J CONFLICT 60 4
 NAVTRAL 1329-3 68/
 NAVTRAD 1329-3 68/
 CA 68 MAY 30 1
 BLH SCI 61 6 23 1
 SIDORSKY R C MAK= BLH OPERATIONAL ASPECTS OF TCTC DE
 BECKER S W UTILITY AND LEVEL OF ASPIRATION= ANL J PSY 62 75 1
 SEIGEL S MAK= LEVEL OF ASPIRATION, AND DEC PSY REV 57 64 253
 MESSICK S =CRITERION PROB EVAL INSTRUCTN ASSESS UNINTEND CALIF LA 69 3
 HALPERN G. C= ASSESSMENT DEC PROJ PRKL APA 67 2 3611
 HOLZMAN P TORY KIN COG ATT LEVE=RELATION ASSIM TEN VIS AUDI JPSP 54 22 375 1
 HOLZMAN P YS PRIN LEVEL SHARP INDIV DIFF ASSIM VIS TI=COG S J PSY 54 37 105 1
 HAMMER C H PHA-NUMER DISPLAY=ACCURACY INFO ASSIMIL UPDATAL AL BLSKL 65-5 3
 RINGEL S SYMB DISPLAYS= INFO ASSIMILATION FRUM NIIS-AU 231284. 643
 RINGEL S ALPHA NUMERIC DISPLAYS= INFO ASSIMILATION FRUM NIIS-AD 601973 643
 WARD J H TEACHING DIGITAL COMP TO ASSIST DEC MAK= TUR-63-16 6570PSK
 WARD J H TEACHING DIGITAL COMP TO ASSIST DEC MAK= TUR-63-16 6570PSK
 FOX A J ARMY CORPS COMMUNICATORS=COMP ASSISTED GAME TRNG NIIS 710732 70
 CRIPWELL F CONCEPT OF COMP ASSISTED GAMES= NIIS-AU 486422. 66
 HUWE J A M ON= ID COMP ASSISTED INSTRUCTI ELITHAN 73 94 3
 RIGNEY J W ERIAL= A METHOD FOR COMP ASSISTED LRNG OF S NIIS AD 684496 691
 TREU S EMNTNG HUM MEMRY INTERACT COMP ASSOC STURAG=SUPPL DIS A8 71 31 2
 WILDE D OMP AIDEI TRG DESIGN ADAPTIVE ASSOCIATIVE TECH=C ASIS 68 5 175 2
 WHITE P O V DIFF IN OB SOL= ATH MODEL FOR INDI ELITHAN 1-73 1
 HULZMAN P ASSIM TEN V S AUDITORY KIN COG ATT, LEVE=RELATION JPSP 54 22 375 1
 KAGAN J CHD SIGNIFICANCE ANAL REFLECT ATTITU=INFO PROCNG PSY MON 64 78
 ARROW K J UTILITIES ATTITUDES CHUICLS= ECONICA 58 26 1
 HOLZMAN P TT LEVE=RELATION ASSIM TEN VIS AUDITORY KIN COG A JPSP 54 22 375 1
 BAIR J H LL SYS:COMP MEDI COMM=EXP. WITH AUGMENTED HUM INTE INFSCILIV RAUC 732
 BAIR J H LL SYS:COMP MEDI COMM=EXP. WITH AUGMENTED HUM INTE INFSCILIV RAUC 732
 BALL G LL RES CENTER= USER SYS RES AUGMENTED HUM INTE STANFORD 69 1
 ENGLEBART AG= RES ON COMP AUGMENTED INFO MAN USAF 65 1
 GREENE P H NA=COMCON UNDER MATH THEORY OF AUTO CONTROL MECH UNIV CHICAGO 1
 EDWARDS W PERSPECTIVE ON AUTOMAT DEC MAK= NY:PERGAMON 1960 1
 SIMON H A +MANAG= SHAPE OF AUTOMATION FOR MEN NY:HARPER 1964 3
 BROVERMAN STYLE PHYSICAL DEVEL= AUTOMATIZATION COG CHD DEV 64 35 1
 BROVERMAN STYLE= ABILITY AUTOMIZE AUTOMATIZATION COG PLRCL MS 66 23 4191
 BROVERMAN ATION COG STYLE= ABILITY AUTOMIZE AUTOMATIZ PERC MS 66 23 4191
 SAYEKI Y ALLOCATION OF IMPORTANCE AXIOM SYS= J M PSY 72 9 55
 THOMPSON D NTELL ACTV=MAN COMP SYS TOWARD BALANCED COOP IN I INT SYM MMS 69 1 3
 PRESS L SYS= TOWARD BALANCED MAN MACH INT J MMS 71 3 612
 PRESS L SYS= TOWARD BALANCED MAN MACH INT J MMS 71 3 612
 HARSANYI J CT IN LITE OF NEW APPR TO GAME=BARGAIN AND CONFL AM ECUN REV 65 55
 HARSANYI J OF OPPONENT UTILITY FUNC= BARGAIN IN IGNORE J CONFLICT 62 6
 HARSANYI J GAM=RATIONALITY POSTULATES FOR BARGAINING SUL IN MUMT SCI 62 9 141

BASE - BEH

* * LISTING BY KEY WORD * *

CADWALLADE V LANG SEARCH STRG BIBLIO DATA BASE UTILIZAT=USER
 SHURE G H UCLA SEMIANNUAL CENTER FOR COMP BASED BEH STUDIES
 PARSONS H S⁺ SCOPE HUM FAC COMP BASED DATA PHOC SY
 HUGHTON B AL SYS⁺ COMP BASED INFO RETRIEV
 BARRETT G RETRIEVAL S⁺HUM FAC EVAL COMP BASED INFO STORAGE

MURTON M S MAK⁺ MANAGE DEC SYS;COMP BASED SUPPORT DLC
 GRACE G L APPLI EMPIR METHODS COMP BASED SYS DESIGN⁺
 GRACE G L APPLI EMPIR METHODS COMP BASED SYS DESIGN⁺
 SHUFORD E DEC MAK⁺ CORTEX COMP BASED SYS FOR AIDI
 SHUFORD JR NU DLC MAK⁺ COMP BASED SYS FOR AIDI

SHUFORD JR NG DEC MAK⁺ COMP BASED SYS FOR AIDI
 HARTLEY J PHOB SOLV SIM USING COMP BASED SYSTEM⁺
 MILLER L W SYS⁺ JUDGE VALUE JUGGM BASED TCTC COMMAND
 SCHUM D A NONINDEPENDENT DATA=INFERENCES BASIS CONDITIONAL.
 HARRIS F J PROB DISPLAY UTIL NUMER CLASS BATTLE INFO⁺

HARRIS F J PROB DISPLAY UTIL NUMER CLASS BATTLE INFO⁺
 TAYLOR J L EVEL AND APPLI OF TERMINAL AIR BATTLE MODELS⁺ U
 TAYLOR J L EVEL AND APPLI OF TERMINAL AIR BATTLE MODELS⁺ U
 LEVIT R A INTRO BAYES DEC PROC⁺
 LAKSSON B ES⁺ EFF BAYES DEC PROCEDUR

MARTIN D W FEEDBACK=RESP MODE PERF BAYES DEC TASK⁺
 STAELVAN H PROB IN PRACTICAL APPLI OF BAYES DEC THEORY⁺
 MESSICK D AME THEORY GROUP PROB SOL⁺
 SCHUM D A S⁺ HES ON SIM BAYES INFO PROC SY
 WALLSTEN T T MEAS⁺ PIP BAYES RULE+CONJUIN

LUCE R D A THEORY OF INDIVIDUAL CHOICE BEH⁺
 KINKADE K STUDY TCTC DEC MAK BEH⁺
 KINKADE K STUDY TCTC DEC MAK BEH⁺
 MCCLINTOCK REWARD LEVEL AND GAME PLAYING BEH⁺
 BIERI J SEX DIFFCES IN PERC BEH⁺

GARDNER R COG STYLES IN CATEGORIZING BEH⁺
 LUCE R D INDIV CHOICE BEH⁺
 CUMBS A W INDIV BEH PERC APPR TO BEH⁺
 ATKINSON J MOTIV DETERM OF RISK TAKING BEH⁺
 JAMISOND STUDIES IN INDIVIDUAL CHOICE BEH⁺

KALLEN D J R STRUCT SOCIAL STRUCT AND DEC BEH⁺
 GARDNER R RUL STUDY INDIV CONSIST IN COG BEH⁺
 HARRISON A EXP WITHIN DYAD AND COOP GAME BEH⁺
 PHELAN J G ELATES TO BUSINESS RISK TAKING BEH⁺
 MCCLINTOCK FB DETERMINE COOP COMPETITIVE BEH⁺ REWARD SCORE

VAUGHAN S EN IN PERF OF DEC MAK TASK⁺ BEH CHARACTER OF M
 BROUERMAN COG STYLES⁺ GENERABILITY BEH CORRELATES OF
 EDWARDS W BIBLIO RES BEH DEC PHOC 1968⁺
 EDWARDS W BEH DEC THLORY⁺
 WALTUN R E XED MOTIVE DEC MAK⁺ BEH DILEMMAS IN M⁺

AUBERBACH 65 3
 NTIS-AD 731859 713
 HUM FAC 70 12-2 3
 ANCHUN 69 3
 HUM FAC 68 10 431

HARVARD 1971
 J APP PSY 66 50 62
 J APP PSY 66 50 62
 ESD TR 64 677 2
 INFO SYS SCI 2

INFO SYS SCI 2
 NATO CONF 68
 UNG BEH PEF 67 2
 AMRL-TR-65-161 1
 NAT SCI A 62 132 2

NAT SCI A 62 132 2
 OP RES SAJ 59 7 2
 OP RES SAJ 59 7 2
 NHC N-457 71
 MALMO SWEDEN 70

JAP 69 53-5 113
 STOCKHOLM 1969
 U NC PMETRIC35 63
 AMRL-TR-66-78 7-1
 THURSTONE 71 98

COLUMBIA U 57 1
 ESD-DTR-66-61 66 2
 ESD-DTR-66-61 66 2
 J CONFLICT 68 10
 J PERS 58 26 1 1

JHSP 53 22 214 1
 NY WILEY 59
 NY HARPER ROW 59 1
 PSY REV 57 64 3591
 RAND 70 1

DIS AB 58 19 508 1
 PSY 75 59 1
 JPSP 65 1 671
 J PSY 62 53 281
 JPSP 66 4 606

ERGON 72 15 3 2672
 J C PYS 66 28 4071
 REP 7 HUM PERF 3
 ANN REV PSY 61 121
 BEH SCI 66 11-5 1

* * LISTING BY KEY WORD * *

SCODEL A A OC= FORMAL BEH FACTORS DEC PR OSU 63 AD 420235 1
 SUPPES P UTILITY= BEH FOUNDATIONS OF ECONICA 61 29 186
 REKOSH J H SSITY OF MUTUAL TRUST FOR COOP BEH IN 2 PERS=NECL J SUCKSY 66 69
 MUTO S ITUATIO=DETERMINANTS OF CHOICE BEH IN GAME LIKE S KOGOU KAGUKI 65 1
 GALLO P S E GAMES* COMPETITIVE AND COOP BEH IN MIXED MOTIV J CONFLICT 65 1

 LIEBERMAN TERMINED 3X3 MATRIX GAME= HUM BEH IN STRICTLY DE BLH SCI 60 5 317
 SIDORSKY K LE OPPONENT= PREDICTING DEC BEH OF KNOWLEDGLAB HUM FAC 67 9 541 2
 SIDORSKY R LE OPPONENT= PREDICTING DEC BEH OF KNOWLEDGEAB HUM FAC 67 9 541 2
 MALCOLM D INDIV PLAY 2PERS ZERO SUM GAME=BEH OF RESPONSIVE PSY SCI 65 2 373
 SIDORSKY R PECTS OF TCTC DEC MAK= BEH OPERATIONAL AS NAVTRAL 1329-1 641

 COMBS A W EH= INDIV BEH PERC APPR TO B NY HARPER ROW 54 1
 KRUMM R L AL= HUM DLC MAK BEH PREDICTN DEC Q UIT INC 1970 1
 ROBERTSON NG= COMP IN BEH SCI DEC MAK+LR BLH SCI 1970 15-41
 SHURE G H EMIANNUA=CENTER FOR COMP BASED BEH STUDIES UCLA S NTIS-AD 731859 713
 BRUNS TIONS= ACCOUNTING AND ITS BEHAVIORAL IMPLICA MCGRAW HILL 64

 SMOCK C INQUITY GENERALZTN=RELATIONSHIP BET INTELLRNC AMB CHD DEV 57 20 1
 MACCOBY E F= SPECULATION CONCERNING LAG BET PERCEIVING PER MACCOBY 65 LD 1
 BRITTAN J AK= INTERFACE BETWEEN COMP+DEC M OP RES Q 11 21 1
 WELLS D M VIR= TRANSMISSION OF INFO BETWEEN MMS AND EN NTIS-AD 722837 711
 SPENCER R TY AND PROB SOL PROC= REL BETWEEN PERS ANXIE DIS AB 57 17 25041

 RUNYON K ANAG STYLES= INTERACTN BETWEEN PERS VAR+M JAP 73 57-3 208 1
 MURRAY A E ELEVANT TO MILI COMMAND SURVEY BIBLIO=INFO PROC R ESD-TDR 63 349 2 1
 CADWALLADE TILIZAT=QUERY LANG. SEARCH STRG BIBLIO DATA BASE U AULRBACH 65 3
 MINSKY M IAL INT=SELECTED DESC INDEXED BIBLIO LIT ARTIFIC IRE TIT 61 39 3
 EDWARDS W PROC 1968= BIBLIO RES BEH DEC Rep 7 HUM PERF. 3

 WALKER D E COMP INTERFACE= INTERACTV BIBLIO SEARCH:USER AFIPS PRESS 1971 3
 WASSERMAN 1957 1963= DEC MAK ANNOTATED BIBLIO SUPPLEMENT UNPUB MANUSCRIPT 3
 WASSERMAN DEC MAK:ANNOTATED BIBLIOGRAPHY= CURNELL 1958 3
 RILEY V R GAME= BIBLIOGRAPHY OF WA JOHNS HOPKINS 57 3
 KELLY P M N= PROBLEMS IN BIO COMPUTER DESIG RUBINETTE 61 LD 3

 BAKER C H ENT AND DEC TAKING= BJ STUDY OF JUDGEM OCCUP PSY 57 31 1
 MYERS A E EXP ANAL OF TCTC BLUNDER= J AB SUCKSY 64 693
 DAWES R M OD OF AMALGAMATN= PREDICTN OF BOOTSTRAPPING METH ORE RES HUL 70 103
 FRECHT M PSY GAMES AND APPLI= EMILE BOREL INITIATOR OF ECONICA 55 21 45
 DRIVER M J EPT GROUP PERF IN DEC MAK= REL BTWN ABSTRACT CUNC PRINCETON 60 1

 LUCE R D EP FUNC EVENT=REFERENCE PROBTY BTWN GAMBLER AS ST JEP 62 63 42
 GRAVES B C MAK VAR= INTERREL BTWN PERS AND DEC DIS AB 60 20 47291
 KOGAN N AUTN IN OLDE=EFF OF ANX ON REL BTWN SUB AGE AND C PSY PATH AGING 61
 HOGGATT A EXP BUSINESS GAMES= BLH SCI 59 4 192
 BRAASCH J G PLAYER+INDIV DEC MAK PROFILE=BUSINESS GAMES PRO 67-7703 1966 1

 CARTER C F A SYM= UNCERTAINTY AND BUSINESS MACHINES: LIVERPOOL 1954
 PHELAN J G NG BEH= PERS CORRELATES TO BUSINESS RISK TAKI J PSY 62 53 261
 RICCARDO FOR EXECUTIVES= BUSINESS WAR GAMES MANAG RLV 57 5 451
 BELLMAN R CTION MULTI-STAGE MULTI-PERSON BUSINS GAM=CONSTRU OPER RES 57 5 469
 HUGGETT G D TECHNICAL TRNG USING ON LINE CAI SYS= COMP AI NTIS AD 672189 683

CALIBRATN - CHOICE

** LISTING BY KEY WORD **

| | |
|--|---------------------|
| VIETRICH C Y STAT SCIENTC MEA=UNCERTAINTY CALIBRATN PROBILIT | WILLY 72 1 |
| DALZLK R M MDL FOR PERF COMPLEX TASK IN A CARD GAME= MATH | BLH SCI 66 11-3 |
| DAYMUL W J HIGH IS ORDINAL= CARDINAL UTILITY W | ELON J 58 64 665 |
| PASK G NG STRATEG=REGULATING UNCERTAIN=CASTE:SYS EXHIB LR | INT J MMS 73 5 172 |
| PASK G NG STRATEG=REGULATING UNCERTAIN=CASTE:SYS EXHIB LR | INT J MMS 73 5 172 |
| CARTWRIGHT * | AM J PSY 41 54 1 |
| GARDNER R COG STYLES IN CATEGORIZING BLH | JPSP 53 22 214 1 |
| BLUCK J SIT=PERS CORRELATES CONFIDENCE CAUTION SPEED DEC | JPSP 55 51 34 1 |
| BLUCK J EC=PERS CORRELATES CONFIDENCE CAUTION SPEED IN D | JPSP 55 51 34 1 |
| KOGAN N OF ANX ON REL BTWN SUB AGE AND CAUTN IN ULDE=EFF | PSY PATH AGING 61 |
| BALL G S RES AUGMENTED HUM INTELL RES CENTER= USEH SY | STANFORD 69 1 |
| SHURE G H SED BEH STUDIES UCLA SEMIANNUAL CENTER FOR COMP BA | NTIS-AD 731854 713 |
| ADELSON M HUM DEC COMMAND CONTROL CENTERS= | ANN NY A 01 89 1 |
| BRIM O G AND SITUATN DIFF IN DESIRE FOR CERTAINTY= INDIV | JPSP 57 54 225 1 |
| BRUDY N D DEC PROC= DEMAND FOR CERTAINTY MOTIV AN | DIS AB 61 21 38421 |
| KOGAN N MENT AND EVAL OF RISK= CERTAINTY OF JUDGE | PSY REP 60 6 207 1 |
| ANDREWS R RACTER UPDATED SYMB INFO= REL CERTITUDE JUDG CHA | NTIS-AD 831288 681 |
| BAKER J D TS RLVISITED= CERTITUDE JUDGEMENT | USARM BSL 71 10 3 |
| NICKERSEN FAC RESEARC=MAN COMP INTERACTN CHALLENGE FOR HUM | ERGON 69 12 501 3 |
| DEPT ARMY NE FOR AMPHIBIOUS OPERATIONS= CHANGE 1 TO DOLTRI | |
| GIBSON R S DEC PERF CHANGING ENVIR | DSL 1966 1 |
| GIBSON R S MODIFI DEC MADE IN CHANGING ENVIR | EDD-TH-64-657 1 |
| NICOL E R AFF THE MODIF OF DEC MADE IN CHANGING ENVIR VA | MURS 15 NORFOLK 651 |
| VAUGHAN S N PEFF OF DEC MAK TASK= BEH CHARACTER OF MEN 1 | ERGON 72 15 3 2072 |
| KALLEN D J OCIA, STRUCT AND DEC BEH= CHARACTER STRUCT S | DIS AB 58 19 500 1 |
| ANDREWS R SYMB INFO= REL CERTITUDE JUDG CHARACTER UPDATED | NTIS-AD 831288 681 |
| DERMER J RC IMPORTANCE INFO= COG CHARACTERISTICS PL | MIT LIASON 616-761 |
| KAGAN J NAL REFLECT ATTITU=INFO PROCNG CHD SIGNIFICANCE A | PSY MUN 64 78 |
| SAMUEL A L STUDIES MACH LRNG IN 2PERS GAME OF CHECKERS= S | FEIGENBAUM 63 ED 3 |
| SCURRAH M COG MUL C= C. SOLV IN CHESS= | SLI 70 7 209 1 |
| ZUBRIST A 2PERS TAKING CHESS COMP= | |
| BAYLOR G W NATION PROGRAM= A CHESS MATING COMBI | AFIPS 60 28 431 |
| NEWELL A RAMS AND THE PROB COMPLEXITY= CHESS PLAYING PROG | FEIGENBAUM 63 39 |
| GREENBLATT THE GREENBLATT CHESS PROGRAM= | PROC FJCC 67 601 |
| CONRATH D SEX ROLE AND COOP IN GAME OF CHICKEN= | J CONFLICT 72 16 |
| MUSSEN P MANUAL OF CHILD PSYCHOLOGY= | IN PRESS 10 |
| KIDD A H PERCEPTUAL DEVEL IN CHILDREN= | NY INTERNATL U 66 |
| ADAMS E W MUL OF RISKLESS CHOICE= | BLH SCI 59 4 1 1 |
| LUCE R D A THEORY OF INDIVIDUAL CHOICE BEH= | COLUMBIA U 57 1 |
| LUCE R D IND CHOICE BEH= | NY WILEY 59 |
| JAMISUND STUDIES IN INDIVIDUAL CHOICE BEH= | RAND 70 1 |
| MUTO S LIKE SITUATN=DETERMINANTS OF CHOICE BEH IN GAME | KUDOMO KAGUK 65 1 |
| WALDEISEN OR COMPATBTY= IDIV DIFF FUNC & CHOICE INFO LOAD S | NTIS-AD 752073 721 |
| BIXENSTINE TRG REAL OTHERS IN ELICIT COOP CHOICE PU GAME= S | J CONFLICT 71 15 |
| ROBERTSON ME DIFF INC=DEC MAK IN 2PERS 2 CHOICE ZERO SUM GA | DIS AB 61 22 337 |

CHOICES - COLLECTION

* * LISTING BY KEY WORD * *

ARROW K J UTILITIES ATTITUDES CHOICES= ECONICA 58 26 1
 FARINS A J = DEVEL TAXONOMY HUM PERFS:TASK CHRC APR FLRF PRED BESRL 71-7 3
 GRACCHI G RACT GRAPHICS SYS FOR COMP AID CIRCUIT DGN= INTL INT SYM MMS 69 2
 COMM NET V PREDICT TASK SATISF TEAM= ROLE CLARITY FACTOR IN PURDUE 1972 3
 HARRIS F J PROB DISPLAY UTIL NUMER CLASS BATTLE INFO= NAT SCI A 62 132 2

 HARRIS F J PROB DISPLAY UTIL NUMER. CLASS BATTLE INFO= NAT SCI A 62 132 2
 VICINO F L SYM INFO= CONSPIRACY CODING OF UPDATED NTIS-AD 616600 651
 BARCLAY S NORMATIVE MDL IN STUDY OF COG= O BEH H PERF 71 61
 MESSICK S MEAS IN PERS AND COG= WILEY 62 1
 FREDERICK CONCPT LRGN GRADES 6 8 10 FUNC COG= INFO PROCNG RDC COG LRNG 68

 HULZMAN P IUN ASSIM TEN VIS AUDITORY KIN COG ATT LEVE=RELAT JPSP 54 22 375 1
 GARDNER R CONTROL STUDY INDIV CONSIST IN COG BEH= COG PSY IS 59 1 1
 DERMER J S PERC IMPORTANCE INFO= COG CHARACTERISTIC MIT LIASUR 618-721
 DIERI J GMENT INCONSISTENT INFO= COG COMPLEXITY JUD ABELSON 66 ED 1
 VANNUY J C PERS CONSTRAINT= GENERALITY OF COG COMPLEX-SIMPLE J PERS 69 2 385 1

 GARDNER R INDIV CPNSIST IN COG BEH= COG CONTROL STUDY JPY IS 59 1 1
 GARDNER R THE STABILITY OF COG CONTROLS= JASP 60 64 405 1
 GARDNER R L ABILITIES= PERS ORGANZ COG CONTROLS INTEL PSY IS 60 2 1
 FITT, D M O PROCESSING= COG FACTORS IN INF HUM PERF C 69 1
 WALLA, M ACTIVE ANAL VS PASSIVE GLOBAL COG FUNCTIONING= MESSICK 52 ED 1

 BRUNER J S STUDIES IN COG GROWTH= WILEY '67 1
 MASON S J IMODALITY SENSORY COMM= COG INFO PROC MULT MIT SCH ENGINEER 3
 SCURRAH M LV IN CHESS= COG MDL OF PROB SU SCI 70 7 209 1
 PLAFFMANN PSY= COG PROC AND MATH RUCKEFELLER UNIV 1
 KAGAN J INDIV VARIATION IN COG PROCESSES= MUSSEN 70 ED 1

 HENKE A H ANAL HUM COG STYLE= HONEYWELL 1972 1
 WITKIN H ORIGINS OF COG STYLE= SCHEERER 64 ED 1
 BROVERMAN BILITY AUTOMIZE AUTOMATIZATION COG STYLE= A PERC MS 66 23 4191
 DAVIS J K TY TRNG PROCEDU=CONCPT ID FUNC COG STYLE COMPLEXI RDC COG LRNG 67 1
 WITKIN H OF EDUCATION= IMPRESSIONS RES COG STYLE FOR PROB ARCH PSI 66 47 1

 BROVERMAN DIV VARIATION IN ABILITIES= COG STYLE INTRA IN J PERS 60 26 240 1
 HULTZMAN W EVEL APPROACHE= INTELL COG STYLE PERS A D NY HARCURT BRACE 1
 BROVERMAN DEVLL= AUTOMATIZATION COG STYLE PHYSICAL CHD DEV 64 35 1
 USTFELD B FECT RESPONSE TIME RESTRICTION COG STYLE SCORE=EF PROC APA 67 2 1
 BROVERMAN GENERABILITY BEH CORRELATES OF COG STYLES= J C PYS 64 28 4871

 SPOLTS J LATISHIP FIELD DEPEN INDEPEN COG STYLES CREA=RE PERC MS 67 24 1
 GARDNER R GORIZING BEH= COG STYLES IN CATE JPSP 53 22 214 1
 HALLAHAN D OL IMPLICATIONS FOR DISADVANTAGE=COG STYLES PRESCHO J LRNG DIS 70 3
 HOLZMAN P SHARP INDIV DIFF ASSIM VIS TI=COG SYS PRIN LEVEL J PSY 54 37 105 1
 EDWARDS W = COMCON APPLI OF THEORIES COG TO NAV MMS DGN UNIV MICH 1

 SCHEERER C ESEARCH PROMISE= COGNITION THEORY R HARPER ROW 64 1
 BROVERMAN DIMENSIONS OF COGNITIVE STYLE= J PERS 60 26 167 1
 FREDRICK W DESCRIPTION= COGNITIVE STYLES A ED LEAL 70 27 7 1
 COOMBS C H RISK PREFERENCE IN COIN TOSS GAMES= J M PSY 59 6 514
 BIB OF BIB IN THE DDC COLLECTION VOL 2= NTIS-AD 752160 723

COM - COMM

* * LISTING BY KEY WORD * *

| | | | | |
|---------------|---|-----------------------------------|--------------------|---|
| FRIEDMAN M | OMP AID FOR DYNAMIC DEC MAK IN | COM CUNT SETTING&C | SUC 1972 | 2 |
| FRIEDMAN M | OMP AID FOR DYNAMIC DEC MAK IN | COM CUNT SETTING&C | SUC 1972 | 2 |
| TILDE L V | INFO SYS IN FLD ARMY=METH EVAL | COMBAT EFFEC TCTC | OP RES SAJ 71 19 | 2 |
| TILDE L V | INFO SYS IN FLD ARMY=METH EVAL | COMBAT EFFEC TCTC | OP RES SAJ 71 19 | 2 |
| HAURON M | U CRITERIA IN KEY SYS FA=EVAL OF | COMBAT SYS EST OF | MSR RD 61 3 SM | 1 |
| BAYLUK G B | M | A CHLSS MATING COMBINATION PROGRA | AFIPS 66 28 431 | |
| KEELEY S | M N IN HUM DEC MAK= | COMBINING OBSERVAT | BWLING GREEN U | 1 |
| KANARICK A | ERACTN:RECENT RES RELEVNC NAVY | COMCO=MAN COMP INT | HONEYWELL 6/ NOV | 3 |
| WILKINSON | COMCON ON LINE COMP TECNO FOR | COMCON= | BUNKER RAMO | 1 |
| RHINE R J | AK= | COMCON=MANAG DEC M | HUM FAC 64 6 43 | 1 |
| NILSSON N | NP STRG SIM OF ROBOT CONTROL= | COMCON ADAPTIV CO | STANFORD RES INST | |
| SUPPES P | TURAL LANG FOR MAN MACH INTERA | COMCON APPLI OF NA | STANFORD UNIV | 3 |
| LITTLE J C | OBISTIC SYS MDL TO NAV PROBE | COMCON APPLI OF PR | MIT | 2 |
| EDWARDS W | EONIES LOG TO NAV MMS DGN= | COMCON APPLI OF TH | UNIV MICH | 1 |
| NILSSON N | ACH INTELL AND APPLI TO NAVY= | COMCON ARTIFICIAL M | STANFORD RES INST | |
| PRINCE T R | CUMP PROGRAM FOR DEC MAK SYS= | COMCON DGN ON LINE | NORTHWESTERN U | 1 |
| CHERNUFF H C | THEORY= | COMCON LOGISTIC DE | STANFORD UNIV | 1 |
| GULD M M | TEKACTN IN COMMAND MANAG INFO= | COMCON MAN MACH IN | OSC INC | 1 |
| THOMPSON G R | PLANNING AND CONTROL OF NAVY= | COMCON MATH MUL FO | CARNEGIE MELLUN | 1 |
| HUBBS L C | OF PARALLEL PROC TYPE CUMPS= | COMCON NAVAL APPLI | DOD NAVY | 2 |
| WILKINSON P | TECHNO FOR COMCON= | COMCON ON LINE COM | BUNKER RAMO | 1 |
| FRIEDMAN M | COMP AID FOR DYNAMIC DEC MAK | COMCON SETTING= | SL-932-000-01 66 | 2 |
| EDWARDS W | | PIP IN COMCON SYS= | ESD TDR 62 345 63 | |
| SCHULTZ L | PROC OF SYM ON INFO PROC IN | COMCON SYS= | NTIS-AD 414744 601 | |
| HOLLOWELL W C | NC DGN DEC SYS REV 6 YEARS RES | COMCON SYS SIM=PRI | AMRL-TR-68-158 681 | |
| GREENE P H | THEORY OF AUTO CONTROL MECH NA=COMCON UNDER MATH | | UNIV CHICAGO | 1 |
| FUGEL L J | PERF PRED BY EVOLUTN SIM TECH&COMCON WEAPON SYS | | DECISION SCIENCE | 2 |
| HOLLOWELL W C | IP DGN SYS:REV FINAL PHASE RES COMCONSYS SI=PRINC | | AMRL-TR-67-136 672 | |
| AUTHOR | DEC MAK TASKS | CREDIBILITY COMD EST IN SIMPLE | NTIS AD 760703 73 | |
| HOLLOWELL W C | IP DGN SYS:REV FINAL PHASE RES COMCONSYS SI=PRINC | | AMRL-TR-67-136 672 | |
| LICKLIDER | ON-LINE MAN COMP COMM= | | BALT:SPARTAN 19622 | |
| LICKLIDER | ON-LINE MAN COMP COMM= | | BALT:SPARTAN 19622 | |
| CARLISLE | INTERACTV MAN MACH CUMMS | | NTIS-AD 740101 722 | |
| LICKLIDER | PROB MAN-COMP COMM= | | NY:PENGAMMON 65 43 | |
| MLADJU C T | MAN MACH COMM= | | NY WILEY 70 | 3 |
| WEAR L L | INTERACTV KEYBOARD FOR MAN COMP CUMMS | | BALT:SPARTAN 19622 | |
| MASON S J | INFO PROC MULTIMODALITY SENSORY COMM= | COL 1 | MIT SCH ENGINLER 3 | |
| BAIR J H | ENTER HUM INTELL SYS:COMP MEDI COMM=EXP WITH AUGM | | INFSCIDIV RADL 732 | |
| BAIR J H | ENTERED HUM INTELL SYS:COMP MEDI COMM=EXP WITH AUGM | | INFSCIDIV RADL 732 | |
| BRICK D | ERN RECOG METHODS FOR MAN MACH CUMMS=SPECIFIC PATT | | INFOTON INC | 3 |
| WOLF J K | INFO AND SYS THEORY TO AF PROB COMM DAT=APPLI OF | | POLYTECHNIC INST 3 | |
| KINKADE R | EFF TEAM SIZE INTERMEMBER COMM DEC MAK PERF= | | WADC 58-474 69 4 1 | |
| LICKLIDER | CUMP AS A COMM DEVICE= | | INT SCI TECH 763 | |
| SUTHERLAND | SKETCHPAD:MAN MACH GRAPHICAL COMM SYS= | | CUMP CONF 1963 2 | |
| SUTHERLAND | SKETCHPAD:MAN MACH GRAPHICAL COMM SYS= | | CUMP CONF 1963 2 | |

COMM - COMP

** LISTING BY KEY WORD **

| | | |
|------------------------|---|---------------------|
| KAFAFIAN H LED PERSON= | MAN MACH CMM SYS FOR DISAB | CYBERNETICS INT 3 |
| KROUT R T | MAN COMP CMM TECH & EXP= | HUM FAC 61 4 521 3 |
| GRUENBERG UTILITY= | COMP AND COMM TOWARD A COMP | NJ PRENTICE 66 3 |
| AULSON M NTERS= | HUM DEC COMMAND CONTROL CE | ANN NY A 61 64 1 |
| HANES R M | COMP KOLE COMMAND DEC= | USNIP 1966 2 |
| HANES R M | COMP KOLE COMMAND DEC= | USNIP 1966 2 |
| VAUGHN W S | QUIREMENTS TRNG EQUIPMENT ARMY COMMAND DLC MAK=RE | NAVTRAD 1341-1 661 |
| RINGEL S | SYS A RES PROGRAM= MAN IN COMMAND INFO PRUC | AKI RES 63-4 1 |
| RINGEL S | SYS:SUMMARY= HUM.FAC RES IN COMMAND INFO PRUC | AKI RES 69-6 1 |
| RINGEL S | SYS= HUM FAC RES IN COMMAND INFO PRUC | NTIS AD 694341 691 |
| RINGEL S | SYS-HUM FAC RES PROGRAM= COMMAND INFO PRUC | NTIS-AL 637814 661 |
| RINGEL S | SYS= HUM FAC IN COMMAND INFO PRUC | NTIS-AL 634313 661 |
| GOLD M M | = COMCON MAN MACH INTERACTN IN COMMAND MANAG INFO | OSC INC 1 |
| MURRAY A E | LIO=INFO PROC RELEVANT TO MILI COMMAND SURVEY BIB | ESD-TDK 63 349 2 1 |
| MILLER L W | JUDGE VALUE JUDGMENT BASED TCTC COMMAND SYS= | ORG BEH PERF 67 2 |
| VAUGHAN W | STUDY FUNCTION TRNG EQUIP ARMY COMMAND TCTC DEC= | HJK 66 2 |
| VAUGHAN W | STUDY FUNCTION TRNG EQUIP ARMY COMMAND TCTC DEC= | HJK 66 2 |
| KINKAUE R | YS= ORGANZ MODELS COMMANDPUST INFO S | ESL-UTR-64-430 643 |
| YNTEMA D B | MAN COMP COOP IN DEC REQUIRING COMMON SENSE= | IRE 61 HFE 2 20262 |
| YNTEMA D B | MAN COMP COOP IN DEC REQUIRING COMMON SENSE= | IRE 61 HFE 2 202 2 |
| EVANS D C | GRAPHICAL MAN-MACHINE COMMUNICATION= | NTIS AL748240 71 2 |
| EVANS D C | GRAPHICAL MAN-MACHINE COMMUNICATION= | NTIS AL748240 71 2 |
| AUTHOR | INTERACTIVE MAN MACH COMMUNICATION= | NTIS AL 760010 73 |
| CARLISLE | INTERACTIVE MAN MACHINE COMMUNICATION= | NTIS-AL 740101 722 |
| EVANS D C | DATA STRUCTURE AND MAN-MACHINE COMMUNICATION= | PRUC IEEE 67 55 2 |
| EVANS D C | DATA STRUCTURE AND MAN-MACHINE COMMUNICATION= | PRUC IEEE 67 55 2 |
| FOX A J | ASSISTED GAME TRNG ARMY CORPS COMMUNICATORS=COMP | NTIS 710732 7U |
| TOMESKI E | HUMANIZED APPR TU COMP= | 3 |
| ZOBRISS A | ADVICE TAKING CHESS COMP= | 2 |
| SAMUEL A L | TM-5H ON A MULTICONSOLE COMP= | NTIS-AD 462158 653 |
| UKR W D | CONVERSATIONAL COMP= | NY WILLY 68 3 |
| SPENCER D | GAME PLAYING WITH COMP= | NY:SPARTAN 1968 3 |
| SIDORSKY R | ASPLCTS OF COMP AID MAK:1 MAN COMP= | NAVTRAD 1329-3 682 |
| WILLIAMS I S | IN GAME PLAYING WITH DIGITAL COMP= | CARNGE TECH UUD651 |
| SIDORSKY R | ECTS OF COMP AID DEC MAK:1 MAN COMP= | NAVTRAD 1329-3 682 |
| HUBBS L C | AL APPLI OF PARALLEL PROC TYPE COMP= CUMCON NAV | DOD NAVY 1 |
| CHAPIN N | COMP A SYS APPR= | NY VAN NUSTRAND 713 |
| BRACCHI G | GN= INTERACT GRAPHICS SYS FOR COMP AID CIRCUIT D | INT SYM MMS 69 1 2 |
| SIDORSKY R | DETERMINTS OF COMP AID DEC EFF= | BU APA CONV 1972 2 |
| SIDORSKY R | DETERMINANTS OF COMP AID DLC EFF= | BU APA CONV 1972 2 |
| SIDORSKY R | MAN COMP= TRNG ASPECTS OF COMP AID LEC MAK:1 | NAVTRAD 1329-3 682 |
| SIDORSKY R | RAINING= EXP EVAL OF TACTRAIN COMP AID LEC MAK:1 | YSN NFDC 70 1329 2 |
| CHRISTIANS I | MAN MACH MERGER= COMP AID LGN:PART | ELECTRONIC 66 39 3 |
| HHODES T R | COMP AID LGN RES= | USN APPLIED MATH 2 |
| GURRY G A | SYS FOR COMP AID DIAG= | MIT 1967 2 |

COMP

** LISTING BY KEY WORD **

FRIEDMAN M IC DEC MAK IN COM CONT SETTING=COMP AID FOR DYNAM SUC 1972 2
 FRIEDMAN M IC DEC MAK IN COM CONT SETTING=COMP AID FOR DYNAM SUC 1972 2
 FRIEDMAN M IC DLC MAK COMCON SETTING= COMP AID FOR DYNAM SU-932-000-01 66 2
 KALIKOW D EKF FINAL REP= INFO PRUC MDL COMP AID FOR HUM P AHPA 690 AMEND 5 2
 GRIGNETTI ENFM C INTER MDL=INFO PRUC MDL COMP AID FOR HUM P NTIS-AL 732913 712

 KALIKOW D EKF= INFO PRUC MDL COMP AID FOR HUM P NTIS-AD 732912 712
 KALIKOW D ERF:2ND LANGUAGE=INFO PRUC MDL COMP AID FOR HUM P NTIS-AD 732231 712
 GRINGNELT ERF= INFO PRUC MDL COMP AID FOR HUM P NTIS-AD 746331 722
 SKLANSKY J OG= COMP AID IMAGE REC UNIV CAL SCH ENG 2
 SIDORSKY H COMP= THNG ASPECTS OF COMP AID MAK:1 MAN NAVTRAD 1329-3 082

 RIGNEY J W= RES IN COMP AID PERF THNG NTIS AD 751625 722
 RIGNEY J W FOR DIAG AND PROCEDURE= COMP AID PERF THNG NTIS AD 751626 722
 MUGGETT G TRNG USING ON LINE CAI SYSE COMP AID TECHNICAL NTIS AD 672184 683
 FLEISCHER OF STATISTICAL DATA= COMP AID VIS ANAL MIT 71 AUG THESIS2
 LOONS S A OF SPACE FARMS= SURFACES FOR COMP AIDED DESIGN NTIS AD 663504

 CRUSS N S SIMULATION OF COMP AIDED DESIGNS IEEI MM 69 1 3
 MARAHARA R COMP AIDED DGN= SPACE-AERU 69 DEC2
 MARAHARA R COMP AIDED DGN= SPACE-AERU 69 DEC2
 GURRY G H IS= STRATEGIES COMP AIDED DIAGNOS MATH BIU 68 2 2932
 GURRY G H IS= STRATEGIES COMP AIDED DIAGNOS MATH BIU 68 2 2932

 ENGLISH W CONTROL= COMP AIDED DISPLAY NAS 1 3488 65 JUL3
 HARRISON J S GAMING= COMP AIDED INFO SY NTIS-AD 623091 642
 HARRISON J S GAMING= COMP AIDED INFO SY NTIS-AD 623091 642
 WILDE D SIGN ADAPTIVE ASSOCIATIVE TECH=COMP AIDED STRG DE ASIS 66 5 175 2
 CADEN E G L INTELL= MAN MACH COMP AND ARTIFICIA USAPCAMBRIDGL LAB1

 GRUENBERGE RD A COMP UTILITY= COMP AND COMM TOWA NJ PRENTICE 68 3
 BELLMAN K COMP AND DEC MAK= COMP AND DEC MAK= COMP-AVT 63 12 101
 WEIL R L ON PRISONER DILEMMA:THEORY AND COMP APPR= NPLRS BEM SCI 66 11-3
 LICKLIDER ICE= COMP AS A COMM DEV INT SCI TECH68 763
 KOPSTEIN F INSTRUCTIONAL DEC MAK= COMP AS ADAPTIVE 1 HUM RESOURCE HES 2

 KOPSTEIN F INSTRUCTIONAL DEC MAK= COMP AS ADAPTIVE 1 HUM RESOURCE H-5 2
 FOX A J TRNG ARMY CORPS COMMUNICATORS=COMP ASSISTED GAME NTIS 710732 70
 CRIPWELL F S= CONCEPT OF COMP ASSISTED GAME NTIS-AD 686922 66
 HUWE J A M AUCTION= ID COMP ASSISTED INST ELITHAN 73 94 3
 RIGNEY J W OF SERIAL= A METHOD FOR COMP ASSISTED LHNG NTIS AD 684492 691

 TREU S SUPPLEMNTNG HUM MEMRY INTEACT COMP ASSUC STORAG DIS AB 71 31 2
 ENGLEBART D MANAG= RES ON COMP AUGMENTED INF USAF 65 1
 SHURE G H DIES UCLA SEMIANNUA=CENTER FOR COMP BASED BEH STU NTIS-AD 731854 713
 PARSONS H OC SYS= SCOPE HUM FAC COMP BASED DATA PR HUM FAC 70 12-2 3
 HOUGHTON B TRIEVAL SYS= COMP BASED INFO RE ARCHON 69 3

 BARRETT G ORAGE+RETRIEVAL S=HUM FAC EVAL COMP BASED INFO ST HUM FAC 68 10 431
 GRACE G L IGN= APPLI EMPIR METHODS COMP BASED SYS DES J APP PSY 66 50 62
 GRACE G L IGN= APPLI EMPIR METHODS COMP BASEL SYS DES J APP PSY 66 50 62
 SHUFORD E AID DEC MAK= CORTEX COMP BASLU SYS FOR ESD TR 64 677 2
 SHUFORD JR AIDING DEC MAK= COMP BASED SYS FOR INFO SYS SCI 2

COMP

* * LISTING BY KEY WORD * *

| | | | |
|---------------|--|-----------------------------------|--------------------|
| SHUFORD JR | AIDING DEC MAK= | COMP BASED SYS FOR | INFO SYS SCI 2 |
| HARTLEY J | PROB SOLV SIM USING | COMP BASED SYSTEM= | NATO CONF 68 |
| WEAR L L | INTERACTV KEYBOARD FOR MAN | COMP COMM= | AFIPS 70 36 607 2 |
| LICKLIDER | ON-LINE MAN COMP COMM= | | BALT:SPARTAN 19622 |
| LICKLIDER | ON-LINE MAN COMP COMM= | | BALT:SPARTAN 19622 |
| ROOT R T | EXP= | MAN COMP COMM TECH 2 | HUM FAC 67 9 521 3 |
| RAPOPORT A | SK= A STUDY OF HUM DEC IN A COMP CONTROLLED TA | | J M PSY 64 1 351 |
| RAPOPORT A | SEQ DEC MAK IN A COMP CONTROLLED TA | | J M PSY 64 1 351 1 |
| YNTEMA L B | EQUIRING COMMON SENSE= | MAN COMP COOP IN DEC R | IKE 61 HFE 2 20262 |
| YNTEMA D B | EQUIRING COMMON SENSE= | MAN COMP COOP IN DEC R | IKE 61 HFE 2 202 2 |
| DAVIS S | = | COMP DATA DISPLAYS | NJ PRENTICE 69 3 |
| LIPTZMAN S | OME MANAG RELUCT-KEY : PTIM USE | COMP DEC MAK=OVERC | FURUM |
| MARTIN J | DGN OF MAN COMP DIALOGUES= | | NJ PRENTICE 73 |
| NEWMAN W M | PRINCIPLES OF INTERACTV COMP GRAPHICS= | | NY MCGRAW HILL 733 |
| HAMMOND K | N AID TO LRNG= | COMP GRAPHICS AS A | SCI 71 172 903 |
| MILLER I M | MAK= | COMP GRAPHICS DEC | HBR 69 11 121 2 |
| MILLER I M | MAK= | COMP GRAPHICS DEC | HBR 69 11 121 2 |
| YNTEMA D E | LTEMATV AS SELF EVAL= TELLING | COMP HOW TO EVAL A | ISSE 64 NY MCGRAWZ |
| ROBERTSON C | MAK+LRNG= | COMP IN BEM SCI DE | BEM SCI 1970 15-41 |
| Dwyer T A | | PRINCIPLES HUM USE COMP IN LD= | INT J MMS 71 3 3 |
| SANDERS D | TO INFO PROC= | COMP IN SOC INTRO | NY MCGRAW HILL 733 |
| COONS S A | = | THE USES OF COMP IN TECHNOLOGY | SCI AM 66 215 1773 |
| STRUB M H | OR MILI INFO SYS= EVAL OF MAN COMP INPUT | TECHN F | NTIS AD 730315 711 |
| GOLDSTEIN | | SUBSTANTIVE USE COMP INTELL ACTV= | NTIS-AD 721618 712 |
| GOLDSTEIN | | SUBSTANTIVE USE COMP INTELL ACTV= | NTIS-AD 721618 712 |
| POWERS J | STIGATION HUM DEC MAK BY MEANS COMP | INTERACT=INVE | IEEE CONF REL 68 1 |
| SMITH S L | CMP-GENERATED SPEECH MAN COMP | INTERACTN= | HUM FAC 70 12-2 2 |
| SMITH S L | CMP-GENERATED SPEECH MAN COMP | INTERACTN= | HUM FAC 70 12-2 2 |
| CARBONELL E L | AND RELATED ISSUES= MAN COMP | INTERACTN:MOD | IEEE SSC-5 69 1 |
| KANARICK A | ENT RES RELEVNC NAVY COMCO=MAN COMP | INTERACTN:REC | HONEYWELL 67 NOV 3 |
| NICKERSEN | LLENGE FOR HUM FAC RESEARC=MAN COMP | INTERACTN CHA | ERGON 69 12 501 3 |
| SCHACKEL B | TRIB OF HUMAN SCIENCES= MAN COMP | INTERACTN CON | ERGON 69 12 485 3 |
| SHUBIK M | SI= POLITICAL GAMING;1 PERSON COMP | INTERACTN QUA | NTIS-AD 742388 71 |
| HENKE A H | STUDY=INFO PRUC FRAMEWORK MAN COMP | INTERACTN RES | HONEYWELL 1971 3 |
| WALKER D E | INTERACTV BIBLIO SEARCH:USER COMP | INTERACTN= | AFIPS PRESS 1971 3 |
| FBI | | THE FBI COMP NETWORK= | DATAMTN 70 146 |
| JONES C H | MAK= | AT LAST:REAL COMP POWER FOR DEC | HUR 70 SEPT-OCT 2 |
| SACKMAN H | | EXP ANAL OF MAN COMP PROB SOL= | HUM FAC 70 12-2 1 |
| BOEHM B W | | PSY OF MAN COMP PROB SOL= | RAND CORP 1 |
| PRYWES N S | MULTILIST= | MAN COMP PROB SOL WITH | IEEE 66 54-12 1 |
| PRINCE T H | EC MAK SYS= COMCON DGN ON LINE COMP | PROGRAM FOR D | NORTHWESTERN U 1 |
| HEALEY C T | METHOD INTERFACING SMALL COMP PSY EXP= | | JLAB 71 15-3 403 |
| GAGLIARDI | INITIAL THOUGHTS ON MAN COMP REL= | | NTIS-AD 421421 663 |
| HANES R M | DEC= | COMP ROLE COMMAND | USNIP 1966 2 |
| HANES R M | DEC= | COMP ROLE COMMAND | USNIP 1966 2 |

COMP

** LISTING BY KEY WORD **

| | | | |
|----------------|-----------------------------------|--------------------------------------|---------------------|
| HUNT E B | EVANT TO PSY* | COMP SCI DEVEL ALL | NTIS-AD 634483 663 |
| GROVES P M | DEC MAK* | COMP SIM INTERACTN | BLH SCI 70 13 2772 |
| GROVES P M | DEC MAK* | COMP SIM INTERACTN | BLH SCI 70 13 2772 |
| MILLER S H | GAMBL | STUDY RISK TAKING COMP SIM MARKETING | DIS AB 70 30 52741 |
| ULLAND E C | | INTERACTV COMP SIMULATION | RAND CRP N72-27143 |
| NILSSON N | OBOT CONTROL* CONCON ADAPTIVE | COMP STRG SIM OF R | STANFORD RES INST2 |
| LEE J M P | DK OF PRINCIPLE FOR INTERACTV | COMP SYS-SYS ENG MN | UNIVAC 73 PX101373 |
| TLSTA C J | | EVOLUTION OF MAN COMP SYMBOLISIM | COMP-AUTO 73 22-53 |
| TEITELMAN | PILOTIA STEP TOWARD MAN | COMP SYMBOLISIM | NTIS-AD 638446 662 |
| TEITELMAN | PILOTIA STEP TOWARD MAN | COMP SYMBOLISIM | NTIS-AD 638446 662 |
| NICKERSON | HUM FAC DGN TIME SHARING | COMP SYS* | HUM FAC 68 14-2 2 |
| NICKERSON | HUM FAC DGN TML SHARING | COMP SYS* | HUM FAC 68 14-2 2 |
| BAIR J H | HUM INF PRU IN MAN | COMP SYS* | INT COMM ASSOC 711 |
| VOORDUN L | DESIGN OF ON-LINE | COMP SYS* | NJ PRENTICE 1972 3 |
| SCHERR A L | ANAL OF TIME SHARING | COMP SYS* | NTIS AD 470713 3 |
| DENNING P | RESOURSE ALLOCATION MULTIPROC | COMP SYS* | NTIS-AD 675354 663 |
| MURPHY B | 4 TIME SHARING AND MULTI ACCESS | COMP SYS* | SYSTEM DEVEL COR 3 |
| GRUCHON J | DISPLAY AID MONITOR TIME SHARED | COMP SYSGRAPHIC D | NTIS-AD 689468 662 |
| GRUCHON J | DISPLAY AID MONITOR TIME SHARED | COMP SYSGRAPHIC D | NTIS-AD 689468 662 |
| SACKMAN H | INVOLVING SOCIETY* | COMP SYS SCI AND E | NY WILLY 67 3 |
| THOMPSON D | LANCED LOOP IN INTELL ACTV-MAN | COMP SYS TURAH BA | INT SVM MMS 64 1 1 |
| UTTAL W R | LI IN PSY SCI* | REAL TIME COMP TECH AND APP | NY HARPER ROW 67 3 |
| WILKINSON CON* | | CONCON ON LINE COMP TECH FOR CON | BUNKER RAMU 1 |
| HURMANN A | H INTERACTN IN NAV PROBUDGN OF | COMP TECH MAN MAC | SYSTEM DEVEL CORP 1 |
| GLDYE J L | DEC MAK SITUAT* | USE INTERACTV COMP TERMINAL SIM | ELITHON 73 102 3 |
| JONES C H | MPARATIVE STUDY MANAGE DEC MAK | COMP TERMINALS CO | AFIPS |
| STARGORDT | INFO RETRIVAL APPL* | COMP TERMINALS FOR | N CAR N72-32204 2 |
| WARD J H | MAKE | TEACHING DIGITAL COMP TO ASSIST DEC | TUR-63-16 6570PSH2 |
| WARD J H | MAKE | TEACHING DIGITAL COMP TO ASSIST DEC | TUR-63-16 6570PSH2 |
| MILLEH R | | RESP TIME MAN COMP TRANSACTIONS* | AFIPS 68 38 267 3 |
| DAMODRAN L | NEEDS OF THE NAIVE | COMP USE* | U TECH LUGMBUR 733 |
| GRUENBERGE | AND TRANSITN FOURTH GENERATION | COMP USER REQUIRE | NJ PRENTICE 70 |
| GRUENBERGE | | COMP AND COMM TOWARD A | NJ PRENTICE 88 3 |
| VANDERBILT | CONTROL INFO SHARING IN | COMP UTILITY* | NTIS AD 699303 693 |
| URITTAN J | | INTERFACE BETWEEN COMP-DEC MAK* | NY RES 67 21 1 |
| JONES C H | MANAGE DEC MAK COMP TERMINALS* | COMPARATIVE STUDY | AFIPS |
| KANARICK A | NTV PRES RISK TAKING* | COMPARE MODES INCE | HONEYWELL 68 |
| STRUU M H | EXC-TCIC PLAN OF INFO REQUIRE | COMPARE QUESTAINE | ABSLR 71 |
| WALDEISEN FF | FUNC 4 CHOICE INFO LOAD S-R | COMPATUTY* IDIV DI | NTIS-AD 752073 721 |
| MARKS G | ACTORS PERF RECEPTL RECOG TASK | COMPETE INC-PERS F | JHSP 68 8 69 |
| PASK G | LRNG STRATEGIES* INIV COMPETENCE* | | INT J MMS 72 4 1 |
| GALLO P S | OP BEH IN MIXED MOTIVE GAMES* | COMPETITIVE AND CO | J CONFLICT 65 2 |
| MCCLINTOCK | REWARD SCORE FB DETERMINE COOP | COMPETITIVE BEH* | JHSP 68 4 606 |
| FURGUSON K * | | COMP-AIDED DEC SYS | MANAG SCI 69 5 2 |
| FERGUSON K * | | COMP-AIDED DEC SYS | MANAG SCI 69 5 2 |

COMP - CONCEPTUALIZATION

** LISTING BY KEY WORD **

| | | | |
|---------------|--|----------------------------|--------------------|
| SMITH S L | ECH MAN COMP INTLRCTN= | COMP-GENERATED SPE | HUM FAC 70 12-2 2 |
| SMITH S L | ECH MAN COMP INTLRCTN= | COMP-GENERATED SPE | HUM FAC 70 12-2 2 |
| AUTHOR | RELEVANCE LOAD EFFECTS SIMPLE COMPLEX DEC MAK= | | NTIS AL 761166 73 |
| SCHRODER H | SK# FACTOR UNDERLYING PERF IN COMPLX LEC MAK TA | | PRINCETON U 1965 1 |
| HUWELL W C | NTSTRUC SETS SUB CRITER LEVELS COMPLEX INFO PHU=I | | JLP 64 68 612 1 |
| YNOUE V H | IN HUM AND ARTIFICIAL SYSE | COMPLEX INFO PHUC | UNIV CHICAGO 1 |
| MEYER D L | MDL# DYNAMO SIM OF A COMPLEX MILI TCIC | | GEORGIA INST 68 1 |
| GULDSTEIN | | FEEDBACK COMPLEX MULTIMMS= | NTIS-AL 711234 703 |
| SCHUM D A | EVID SETS# SIM DIAG SYS PHUC | COMPLEX PROBISTIC | AMRL-TR-69-10 1 |
| PHILLIPS H | DISTRIBUTN= CONSERVATISM IN COMPLEX PROBISTIC | | IEEE MFE 66 7 1 |
| VANBUSKIRK | TASK AS FUNC OF ANXIEIT=PERF ON COMPLEX REASONING | | JASP 61 62 201 1 |
| MEISTER D | INDIV SYS ERROR IN COMPLEX SYSE | | APA MEETING 62 3 |
| MCCULLOCH | HUM DEC IN COMPLEX SYSE | | NY AC SCI 61 69 51 |
| BALZER R M | CARD GAME= MATH MDL FOR PERF COMPLEX TASK IN A | | BEH SCI 60 11-3 |
| NEWELL A | PLAYING PROGRAMS AND THE PROB COMPLEXITY= CHSS | | FLIGENBAUM 63 34 |
| BIERI J | T INCONSISTENT INFO= COG COMPLEXITY JUDGMEN | | ABELSON 68 ED 1 |
| AUTHOR | PROCESSES= POLICY STUDY FUTURE COMPLEXITY TRENDS | | NTIS AL 760603 73 |
| DAVIS J K | UCEDU=CONCPT ID FUNC COG STYL COMPLEXITY TRNG PR | | RUC COG LKNG 67 1 |
| VANNCY J C | 5 CONSTRAINT= GENERALITY OF COG COMPLEX-SIMPLE PER | | J PERS 69 2 385 1 |
| SYNDER R T | TIC NETWORK TO AID DEC= DECIDE1 COMPNYOL OF PROBIS | | ORNL TM 2046 68 2 |
| BAKER J D | TRANSFORM OPER TOS:ASSES HUM CCOMPONENTS= | | NTIS-AL 697710 091 |
| COOMBS C H C | MAK:PROBTY VAR PREFERENCES= COMPONENTS RISK DE | | JEP 60 60 265 1 |
| SACKMAN H | ORLD PRUB SOL WITH AND WITHOUT COMPUTERS= REAL W | | RAND 1973 2 |
| KEMENY J G | MAN AND COMPUTER= | | NY SCRIBNER 72 3 |
| CARLETON T | TIVE GRAPH.CS SYS FOR IBM 1800 COMPUTER= INTERAC | | GSFC 72 N/220182 2 |
| KELLY P M | PROBLEMS IN BIO COMPUTER DESIGN= | | GSFC 72 N/220182 2 |
| HAMMOND K | AS AN AID TO LEARNING= COMPUTER GRAPHICS | | RUBINETTE 61 ED 3 |
| HAMMOND K | AS AN AID TO LEARNING= COMPUTER GRAPHICS | | SCI 71 172 903 2 |
| LICKLIDER J P | IP= MAN COMPUTER PARTNERSH | | SCI 71 172 903 2 |
| SHAW J | OBJECTS= MANAGING COMPUTER SYSTM PR | | INT SCI TECH 65 3 |
| COONS S A | IGN OF SPACE FORM=SURFACES FOR COMPUTER-AIDED DES | | MCGRAW HILL 73 3 |
| COONS S A | IGN OF SPACE FORM=SURFACES FOR COMPUTER-AIDED DES | | NTIS AD663504 2 |
| SACKMAN H | ORLD PRUB SOL WITH AND WITHOUT COMPUTERS= REAL W | | NTIS AL663504 2 |
| HAMMING R | ETY= COMPUTERS AND SCI | | RAND 1973 2 |
| DRIVER M J | IN DEC MAK= REL BTWN ABSTRACT CONCEPT GROUP PERF | | NY MCGRAW 72 3 |
| SHULMAN J | DL FOR ANAL OF INQUIRY:ANAL OF CONCEPT LKNG= M | | PRINCETON 60 1 |
| BRENIN R L | ORTH APPLI MILITARY DEC MA=REV CONCEPT MILITARY W | | NY:ACADEMIC 60 2 |
| BREWIN R L | ORTH APPLI MILITARY DEC MA=REV CONCEPT MILITARY W | | USN GRAD CAL M5642 |
| CRIPWELL F | SESTED GAMES= CONCEPT OF COMP AS | | USN GRAD CAL M5642 |
| RAPOPORT A | N-PERSON GAME THLRY CONCEPTS AND APPLI | | NTIS-AL 486922 66 |
| BROVERMAN | EPTUAL MOTOR STYLE DOMINANCE= CONCEPTUAL VS PERC | | CONTEMP PSY 71 10 |
| KAGAN J | PSYL SIGNIFICANCE OF STYLES OF CONCEPTUALIZATN= | | CHD DEV 66 422 |
| WITKIN H | PSYL SIGNIFICANCE OF STYLES OF CONCEPTUALIZATN= | | MUNG RES CHD 63 1 |
| GARDNER R | PSYL SIGNIFICANCE OF STYLES OF CONCEPTUALIZATN= | | MUNG RES CHD 63 1 |
| | | | MUNG RES CHD 63 1 |

CONCERNING-CONTROL

** LISTING BY KEY WORD **

| | | | | |
|--------------|--|--------------------------------|------------------|---|
| MACCODY E | PERCEIVING PERFS | SPECULATION CONCERNING LAG BET | MACCODY 65 ED | 1 |
| MURPHY B | G AND MULTI ACES COMP SYS | CONCOM TIME SHAKIN | SYSTEM DEVEL CSR | 3 |
| GARDNER R | DIFFRNTN ABSTRACTION IN CONCPT FORMATION | PS MOND 62 76 | 1 | |
| DAVIS J K | STYLE COMPLEXITY TRNG PROCEDU=CONCPT IL FUNC COG | RUC COG LRNG 67 | 1 | |
| FREDERICK | 6 & 10 FUNC COG=INFO PRUCNG CONCPT LKGN GRAVES | RUC COG LRNG 68 | | |
| JENSEN A | INDIV DIFF IN CONCPT LRNG | KLAUSMEIER 66 ED | 1 | |
| LLHEN K A | TURE CONFLICT NUNVERB TEST INT=CONCPTL STYLES CUL | AM ANTHRO 69 71 | 1 | |
| YUAN J | LECT IMPULSE GENERLTY DYNAMICS CONCPTL TEMPUS KEP | J AB PSY 66 71 178 | | |
| IDER L | PRUCNG MODIFICATION INPLUSIVE CONCPTL TEMPUS=INFO | CHD DEV 71 42 | 1 | |
| HUM D A | EPENDENT DATA=INFERENCLS BASIS CONDITIONAL NUNVERB | AMRL-TR-65-161 | 1 | |
| DUMAS P A | A= PROBTY INFO PROC SYS=EVALU CONDITN DEPEND DAT | BEH SCJ 59 6 19 | 1 | |
| SCUDER A | E PEKS CORREL OF DEC MAK UNDER CONDITN OF RIS&SDM | JASP 55 51 36 | 1 | |
| BLOCK J | SPEED DEC SIT=PERS CORRELATES CONFIDENCE CAUTION | JASP 55 51 36 | 1 | |
| BLOCK J | SPEED IN DEC= PERS CORRELATES CONFIDENCE CAUTION | HARVARD PRESS 60 | 1 | |
| SCHELLING | STRG OF CONFLICT* | | | |
| PUSCHECK M | SEQUENTIAL DEC MAK IN A CONFLICT ENVIR | HUM FAC 72 14 5612 | | |
| PUSCHECK M | SEQUENTIAL DEC MAK IN A CONFLICT ENVIR | HUM FAC 72 14 5612 | | |
| LILBERMAN | 3 PERSON GAMES= EXP STUDY OF CONFLICT IN 2 AND | MATH MTH SGP 62 | | |
| MARSANYI J F | NEW APPR TO GAME=BARGAIN AND CONFLICT IN LITE U | AM ECON REV 65 55 | | |
| LEVINE J M T | INPUTS= INFO SEEKING CONFLICT IRRELEVAN | JAP 73 37-1 74-801 | | |
| SMITH R W | UMBUDSMAN:COMP MDL OF DIALOGUE CONFLICT MEDIATI | ELITHAN 1973 | 1 | |
| CUHEN R A | EST INT=CONCPTL STYLES CULTURE CONFLICT NUNVERB T | AM ANTHRO 69 71 | 1 | |
| BECKER G M | DEC MAK WITH CONFLICTING INFUS | SP-237 TEMPO G E | 1 | |
| FELMING R | IM TLTC DEC MAK TASK= PRUC CONFLICTING INFUS | HUM FAC 79 12-4 | 1 | |
| NAKAMURA C B | CONFORMITY AND PRO | JASP 58 56 315 | 1 | |
| CLARKE L C | TE UN LINE REFER RETRIEVAL DGN CONS=QUERY FORMULA | ASIS PRUC 70 7 | | |
| PHILLIPS H | MPLEX PROBISTIC DISTRIBUTN= CONSERVATISM IN CO | IEEE HFE 66 7 1 | | |
| GARDNER R | CUG CONTROL STUDY INDIV CONSIST IN CUG BEH | PSY 65 58 1 | 1 | |
| BLEACH L M | ISION OF SUB PROBTY= ACCURACY CONSISTENCY IN REV | HFE 66 7 1 MAK | | |
| JACOBS L D | SELLCTIUN= CRT GRAPHICS CONSOLES AN AID TU | NIIS AD 734247 712 | | |
| JACOBS L D | SELECTION= CRT GRAPHICS CONSOLES AN AID TO | NIIS AD 734247 712 | | |
| VICINO F L | OF UPDATED SYM INFO= CONSPICUITY CODING | NIIS-AD 610600 651 | | |
| VANNUY J C | ITY OF LOG COMPLEX-SIMPLE PERS CONSTRAI= GENERAL | J PERS 69 2 385 | 1 | |
| BELLMAN R | -STAGE MULTI-PERSON BUSINS GAM=CONSTRUCTION MULTI | OPER RES 57 5 469 | | |
| FRIEDMAN M | AID FOR DYNAMIC DEC MAK IN COM CUNT SETTING=COMP | SUC 1972 | 2 | |
| FRIEDMAN M | AID FOR DYNAMIC DEC MAK IN COM CUNT SETTING=COMP | SUC 1976 | 2 | |
| MESSICK S | INVENTORIES= RESPONSE STYLE CONTENT MLAS PERS | EV P MIA 62 | 1 | |
| PETERSON C | BTY DISTRIBUTN= REVISION CONTINUOUS SUU PRO | IEEE HFE 66 7 19 | | |
| HOWELL W C | DEC TASK= EVALU 2 VAR CONTRIB DIFFIC SEQ | AMRL-TDR-63-58 681 | | |
| SCHACKEL B | CIENCES= MAN COMP INTERACTN CONTRIB OF HUMAN S | ERGUN 64 12 485 | 3 | |
| KUHN H W | EORY OF GAMES VOL 2= CONTRIBUTION TO TH | PRINCETON 53 | | |
| ENGLISH W | COMP AIDED DISPLAY CONTROLS | NAS 1 3488 65 JUL3 | | |
| NILSSUN N | ADAPTIVE COMP STRG SIM OF ROBOT CONTRUE= COMCOM A | STANFORD RES INST2 | | |
| LIVERANT S | EC MAK RISK= INTERNAL EXTERNAL CONTRUL AS ULTRM D | PSY REP 60 7 59 | 1 | |
| ADELSON M | HUM DCL COMMAND CONTRUL CLNTER | ANN NY A 61 89 | 1 | |

CONTROL - CREA

* * LISTING BY KEY WORD * *

AUTHOR MY= MANEUVER CONTROL DEPT OF AR
 VANDERBILT NG IN COMP UTILITY= CONTROL INFO SHARI
 GREENE P H MCN-UNDER MATH THEORY OF AUTO CONTROL MCH NAC=CU
 THOMPSON G MCN-MATH MDL FOR PLANNING AND CONTROL OF NAVY=CU
 BENNETT E A STURAG PRU=AESOP ONLINE-USER CONTROL ORGANZ DAT
 FIELDMANUEL 105-51
 NTIS AL 699503 693
 UNIV CHICAGO 1
 CARNEGIE MELLON 1
 AFIPS 65 27 1 43534

CARROLL D MAN MACH COOP ON PLANNING AND CONTROL PROB= UNESCO PARIS 65 3
 BELLMAN R DED TOUR= ADAPTIVE CONTROL PROC: A GUI PRINCETON 1961
 GARDNER R V CONSIST IN COG-BEH= COG CONTROL STUDY INDI PSY 65 59-1 1
 IDE E GANZ SEARCH STRG= USER CONTROLLED FILE OR ASIS VOL 6 3
 RAPORT A A STUDY OF HUM DEC IN A COMP CONTROLLED TASK= J M PSY 64 1 351 .

RAPORT A SEQ DEC MAK IN A COMP CONTROLLED TASK= J M PSY 64 1 351 1
 GARDNER R THE STABILITY OF COG CONTROLS= JASH 60 64 405 1
 GARDNER R UTILITIES= PERS ORGANZ-COG CONTROLS INTELL-AB PSY PS 60 2 " 1
 URK W D P= CONVERSATIONAL COM NY WILEY 68 3
 CLAPP L C LINE INTERACTN IN MAN MACH WAR=CONVERSATIONAL UN- NTIS AL 640057 661

ELLS J OF PAYOFF IN NON-ZERO GAMES= COOP AND VARIATION PSY SCI 66 4 149
 REKOSH J H =NECESSITY OF MUTUAL TRUST FOR COOP BEH IN 2 PERS J SUPSY 66 69
 GALLO P S =MOTIVE GAMES= COMPETITIVE AND COOP BEH IN MIXD J CONFLICT 65 1
 BIXENSTINE E= STRG REAL OTHERS IN ELICIT COOP CHOICE FB GAM J CONFLICT 71 15
 MCCLINTOCK EH= REWARD SCORE FB DETERMINE COOP COMPETITIVE b JPSF 66 4 600

HARRISON A PREVIOUS EXP WITHIN DYAD AND COOP GAME BEH= JPSF 65 1 671
 YNTEMA D B ING COMMON SENSE= MAN COMP COOP IN DCL REQUIR IRE 61 HFE 2 20262
 YNTEMA D B ING COMMON SENSE= MAN COMP COOP IN DEC REQUIR IRE 61 HFE 2 20262
 CONRATH D ICKEN= SEX ROLL AND COOP IN GAME OF CH. J CONFLICT 72 16
 THOMPSON D V=MAN COMP SYS TOWARD BALANCED COOP IN INTELL ACT INT SYM MHS 64 1 3

CARROLL D ND CONTROL PROB= MAN MACH COOP UN-PLANNING A. UNESCO PARIS 65 3
 SOLOMON L FF OF REWARD STRUCTURE: PARTNER COOP UPON STRG= PBY SCI 72 20 87 1
 FOX A J S=COMR-ASSISTED GAME. IRNG ARMY CORPS COMMUNICATOR NTIS 710732 70
 SCODEL A UNDER CONDITN OF RIS=SOME PERS CORREL OF DEC MAK BEH SCI 59 4 19 1
 BLOCK J NCE CAUTION SPEED. DEC SIT=PERS CORRELATES CONFIDE JRSF 55 51 34 1

BLOCK J NCE CAUTION SPEED. IN DEC=PLRS CORRELATES CONFIDE JASH 55 51 34 1
 BROVERMAN STYLES= GENERABILITY BEH CORRELATES OF COG J C.PSY 64 20 4071
 PHELAN J G NESS RISK TAKING BEH= PERS CORRELATES TO BUST J PSY 62 23 401
 KOTH S. 3. MEAS: FIELD DEPEN INDEPEN= CORRELATION STUDY UNIV CALIF 70 1
 SHUFORD E SYS FOR AID DEC MAK= CORTEX COMP BASED ESD TR 64 611 . 4

CONNOLLY D 2 EFF OF TRACK LOAD ON DAMAGE COST= TCTC DCL MAK ESD TR 63 43
 SMITH W A MINES DEC= VALUE COST INFO AS. DETER JLP 57 54-3 1
 IRWIN F W ERS DEC= VALUE COST INFO DETERMIN MPP 64 1 MIL 1
 COOMBS C H EXPECTATN THEORIES OF DEC MAK COST MEAS: TESTING BLH SCI 62 7 07

LEONARD F ACH SYS= INTERFACIAL COUPLING FOR MAN M ARMY BIOMED LAB 3
 AUTHOR MANAGEMENT- DEC MAKING EXERCISE COURSE 430= NTIS AD 742952 711
 MANAGEMENT DEC MAK EXERCISE COURSE 430= NTIS AD 742951 711
 FATERSON H EXPERIENCE FIELD DEPEN INDEPEN CP=ARTICULATENESS MSSICK 62 LU
 SPOLTS J FIELD DEPEN INDEPEN COG STYLES CREA=RELATIONSHIP PERC MS 67 24 1

CREAT-DEC

** LISTING BY KEY WORD **

MUHMANN A MAN MACH SYNERGISTIC APPR PLAN CREAT PROB SOLV 1⁸ INT J MMS 71 3 3
 MUHMANN A MAN MACH SYNERGISTIC APPR PLAN CREAT PROB SOLV 2⁸ INT J MMS 71 3 3
 PULFER J K MAN MACH INTERACTN IN CREATIVE APPLI⁸ INT J MMS 71 3 1 2
 PULFER J K MAN MACH INTERACTN IN CREATIVE APPLI⁸ INT J MMS 71 3 1 2
 MACKINNON THE STUDY OF CREATIVE PERSONS⁸ KAGAN 67 ED

SACKMAN H ON LINE PLANNING TOWARDS CREATIVE HUM SOL⁸ NJ PHENTICE 72 3
 KAGAN J RNING⁸ CREATIVITY AND LEA HUGHTON MIFF 67
 AUTHUR ST IN SIMPLE DEC MAK TASK⁸ CREDIBILITY CONC E NIIS AD 750703 73
 AVERCH H ME EXP⁸ SIM DEC MAK IN CRISES 3 MANUAL GA RN 4202 PK RAND661
 HOWELL W C LEX INFO PHO=INSTRUC SETS SUB CRITER LEVELS COMP JEP 64 68 612 1

KRUMM R L C MILI DEC MAK:3 PREDICTOR VAR CRITER MEASURES TCT BESRL 229 70 3 6
 KRUMM R L C MILI DEC MAK:3 PREDICTOR VAR CRITER MEASURES TCT BESRL 229 70 3 2
 HAURON M D S FA=EVAL OF COMBAT SYS EST OF CRITERIA IN KEY SY MSR RD 61 3 SM 1
 RYAN T G CTC MILI DEC MAK 4 PREDICT VAR CRITERION MLASE T BUNKER HANU TUAUG2
 MESSICK S L INSTRUCTN ASSESS UNINTEND DURCRITERION PHOB EVA UNIV CALIF LA 69 3

JACOBS L D LES AN AID TO SELECTION⁸ CHT GRAPHICS CONSO NIIS AD 734247 712
 JACOBS L D LES AN AID TO SELECTION⁸ CHT GRAPHICS CONSO NIIS AD 734247 712
 COHEN R A UNVERB TEST INTOCONCPTL STYLES CULTURE CONFLICT IN AM ANTHRO 64 71 1
 GLASSER G P DIRECTORS⁸ GAME THEORY AND CUM VOTING FOR COR MANAG SCI 59 5
 CHENZOFF A SYS⁸ HUM DEC MAK IN CURRENT AND FUTURE AFCCDU-TR-60-05 1

CUNNOLLY D DEC MAK 2 EFF OF TRACK LOAD ON DAMAGE LUST⁸ TCT ESD TR 01 43
 WULF J K AND SYS THEORY TO AF PHOB COMM DAT=APPLI OF INFO PULYTECHNIC INST 3
 KEUGH B PROB SOLV STRATEGIES PSYL TEST DATA⁸ PHOC APA 71 1
 FLEISCHER MP AID VIS ANAL OF STATISTICAL DATA⁸ CO MIT 71 AUG THESIS 3
 DEMAS P A PHOC SYS:EVALU CONDITN DEPEND DATA⁸ PHOTY INFO

SCHUM D A SIS CONDITIONAL NONINDEPENDENT DATA=INFLUENCES BA AMRL-TK-65-161 1
 CAUWALLADE QUERY LANG SEARCH STRG BIBLIO DATA BASE UTILITAT AUENBACH 65 3
 DAVIS S COMP DATA DISPLAYS⁸ NJ PHENTICE 64 3
 HANES L F HES MANUAL DATA ENTRY⁸ HUM FAC SUC 71 10
 SCHUM D A ERJUR PHOTY SIM=REDUCED INPUT DATA FIDELITY-POST AMRL-TK-65-233 1

HARPER W L STANDARDS PROC APPLI⁸ DATA PROC DOCUMENT NJ PHENTICE 74 3
 NICKERSON W ROLE ANALYST IN INTELL SYS⁸ DATA PHOC INFO FLO BULT YERANEK 1
 HAYES J K EC MAK⁸ HUMAN DATA PROC LIMITS D ESD-TDR-62-48 62 2
 HAYES J K EC MAK⁸ HUMAN DATA PHOC LIMITS D ESD-TDR-62-48 62 2
 PARSONS H SCUPE HUM FAC COMP BASED DATA PROC SYS⁸ HUM FAC TO 12-2 3

BLINNELL E SUP ONLINE USER CONTROL ORGANZ DATA STORAG PROJ⁸ AFIPS 65 27 1 4353
 EVANS D C MAN-MACHINE COMMUNICATIONS DATA STRUCTURE AND PHOC IEEE 67 55 2
 EVANS D C MAN-MACHINE COMMUNICATIONS DATA STRUCTURE AND PHOC IEEE 67 55 2
 CRAWFORD A ARMY TACTICAL DATA SVS (ARTADS)⁸ NIIS-AD 752160 723
 BIB OF BIB 2⁸ IN THE DDC COLLECTION VOL

SMITH W A VALUE COST INFO AS DETERMINES DEC⁸ AM J PSY 65 70 1
 LUDWIKS W SEEKING INFO TO REDUCE RISK OF DEC⁸ AM J PSY 68 71 1
 CUCUMUS C H MLAS UTILITY OF MONEY THRU DEC⁸ JEP 57 54-3 1
 IRWIN F W VALUE COST INFO ULTERMINERS DEC⁸ ANAL OF DEC⁸ MANAG SCI 58 4 1
 SALVESON M

** LISTING BY KEY WORD **

| | | |
|-------------|--|----------------------------------|
| CHURCHMAN | PREDICTION AND OPTIMAL DEC= | NJ:PRENTICE 1961 |
| BEACH L R | STUDIES IN THE PSY DEC= | NTIS-AD755453 72 1 |
| GIRSHICK M | THEORY OF GAMES STATISTICAL DEC= | NY:WILEY 1954 |
| SIMON H A | NEW SCI OF MANAG DEC= | NY:HARPER 1960 3 |
| BATES J | MDL FOR SCI OF DEC= | PHIL SCI 54 21 1 |
| | | |
| HAYES R M | COMP ROLE COMMAND DEC= | USNIP 1966 2 |
| HANES R M | COMP ROLE COMMAND DEC= | USNIP 1966 2 |
| WAGNER H M | ATNS RES WITH APPLI TO MANAG DEC= | UPER NJ:PRENTICE 1969 1 |
| FESTINGER | AL TEST QUANTITATIVE THEORY OF DEC= | EMPIRIC JEP 43 32 411 3 |
| SYNDER R T | OL OF PROBISTIC NETWORK TO AID DEC= | DECIDE COMPANY ORNL TM 2096 68 2 |
| | | |
| BLOCK J | ES CONFIDENCE CAUTION SPEED IN DEC= | PERS CORRELAT JASP 55 51 34 1 |
| VAUGHAN W | N TRNG EQUIP ARMY COMMAND TCTC DEC= | HSR 66 |
| VAUGHAN W | N TRNG EQUIP ARMY COMMAND TCTC DEC= | HSR 66 |
| LATHROP R | MEAS DEC:1ST LOOK= | WPA 1969 |
| HAYWOOD O | Y= | J RES SUC AM 54 21 |
| | | |
| KALLEN D | ACTER STRUCT SOCIAL STRUCT AND DEC BEH= | CHAR DIS AB 58 19 588 1 |
| SIDORSKY R | GEABLE OPPONENT= PREDICTING DEC BEH OF KNOWLED HUM FAC 67 9 541 2 | |
| SIDORSKY R | GEABLE OPPONENT= PREDICTING DEC BEH OF KNOWLED HUM FAC 67 9 541 2 | |
| ADELSON M | L CENTERS= HUM DEC COMMAND CONTRO ANN NY A 61 89 1 | |
| SIDORSKY R | DETERMINTS OF COMP AID DEC EFF= | BU APA CONV 1972 2 |
| | | |
| SIDORSKY R | DETERMINANTS OF COMP AID DEC EFF= | BU APA CONV 1972 2 |
| RAPOPORT A | ROLLED TASK= A STUDY OF HUM DEC IN A COMP CUNT J M PSY 64 1 351 | |
| MCCULLOCH | HUM DEC IN COMPLEX SYS | NY AC SCI 61 89 51 |
| HAMMER C H | INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT HUM FAC 65 7 513 2 | |
| HAMMER C H | INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT HUM FAC 65 7 513 2 | |
| | | |
| BREININ R L | MILITARY WORTH APPLI MILITARY DEC MA=REV CONCEPT | USN GRAD CAL MS642 |
| BREWIN R L | MILITARY WORTH APPLI MILITARY DEC MA=REV CONCEPT | USN GRAD CAL MS642 |
| GIBSON R S | NG ENVIR= MODIFI DEC MADE IN CHANGI ESD-TK-64-657 1 | |
| NICOL E | NG ENVIR= VAR AFF THE MODIF OF DEC MADE IN CHANGI MURS 15 NORFOLK651 | |
| GROVES P H | COMP SIM INTERACTN DEC MAK= | BCH SCI 70 15 2772 |
| | | |
| GROVES P H | COMP SIM INTERACTN DEC MAK= | BEH SCI 70 15 2772 |
| WALTON R E | BEH DILEMMAS IN MIXED MOTIVE DEC MAK= | BEH SCI 66 11-5 1 |
| KEELEY S M | COMBINING OBSERVATN IN HUM DEC MAK= | BOWLING GREEN U 1 |
| AUDLEY R J | DEC MAK= | BRIT MED BUL64 201 |
| BROADBENT | ASPECTS OF HUMAN DEC MAK= | CA 68 MAY 30 1 |
| | | |
| BELLMAN R | CUMP AND DEC MAK= | CUMP-AVT 63 12 101 |
| MASSEY L D | GAN AIDS DEC MAK= | D H MARK PUB 19691 |
| NALVEN F B | DEFENSE PREF AND PERC DEC MAK= | DIS AB 61 22 12581 |
| GAMSON W A | GAME THEORY AND ADMINISTRATION DEC MAK= | EMPATHY IDEOLU 54 |
| SHUFORD E | CORTEX COMP BASED SYS FOR AID DEC MAK= | ESD TR 64 677 2 |
| | | |
| HAYES J R | HUMAN DATA PROC LIMITS DEC MAK= | ESD-TDR-62-48 62 2 |
| HAYES J R | HUMAN DATA PROC. LIMITS DEC MAK= | ESD-TDR-62-48 62 2 |
| MILLER I M | COMP GRAPHICS DEC MAK= | HBR 69 11 121 2 |
| MILLER I M | COMP GRAPHICS DEC MAK= | HBR 69 11 121 2 |
| JONES C H | AT LAST:REAL COMP POWER FOR DEC MAK= | HBR 70 SEPT-ULT 2 |

DEC

** LISTING BY KEY WORD **

| | | |
|--------------|---|-----------------------------|
| KANARICK A | LRNG RETENTION TRANSFER DEC MAK:2 | HONEYWELL 69 1 |
| KOPSTEIN F | COMP AS ADAPTIVE INSTRUCTIONAL DEC MAK:2 | HUM RESOURCE RES 2 |
| RHINE R J | COMCUN:MANAG DEC MAK:2 | HUM FAC 64 6 93 1 |
| KOPSTEIN F | COMP AS ADAPTIVE INSTRUCTIONAL DEC MAK:2 | HUM RESOURCE RES 2 |
| SHUFORD JR | COMP BASED SYS FOR AIDING DEC MAK:2 | INFO SYS SCI 2 |
| SHUFORD JR | COMP BASED SYS FOR AIDING DEC MAK:2 | J CONFLICT 62 6 1 |
| LIENES D A | HOSTILITY IN INT DEC MAK:2 | MILL REV 63 63 7 1 |
| ENTHoven A | SYS ANAL AND DEC MAK:2 | NAVTRAL 797-1 61 1 |
| BERRY P C | PSY STUDY DEC MAK:2 | NAVTRAD 1329-2 663 |
| SIDORSKY R | SURVEY OF LITERATURE TCTC DEC MAK:2 | |
| MILLS H D | ORG DEC MAK:2 | NKLU 55 2 3 157 1 |
| WINDEN C L | DEC MAK:2 | NTIS-AD 710933 531 |
| MARSCHAK J | DEC MAK:2 | NTIS-AD 632524 661 |
| EDWARDS W | EMERGING TECHNOLOGIES FOR DEC MAK:2 | NY DR PSY 65 2 1 |
| EDWARDS W | PERSPECTIVE ON AUTOMAT DEC MAK:2 | NY:VERGAMON 1960 1 |
| STOCKLIN P | DEC THEORY APPLI IN HUM DEC MAK:2 | NY ALA SCI 61 89 |
| BAKEM C H | OBJ STUDY OF JUDGEMENT AND DEC MAK:2 | OCCUP PSY 57 31 1 |
| SEIGEL S | LEVEL OF ASPIRATION AND DEC MAK:2 | PSY REV 57 66 253 |
| EDWARDS W | THEORY OF DEC MAK:2 | PSY BUL 56 51 3801 |
| SIDORSKY R | EH OPERATIONAL ASPECTS OF TCTC DEC MAK:2 | b NAVTRAD 1329-2 663 |
| WARD J H | EACHING DIGITAL COMP TO ASSIST DEC MAK:2 | T TUR-63-16 6570PSR2 |
| WARD J H | EACHING DIGITAL COMP TO ASSIST DEC MAK:2 | T TUR-63-16 6570PSR6 |
| PKUITT D G | PLORATORY STUDY INDIV DIFF SEQ DEC MAK:2 | EX YALE 1 |
| KEPNER C M | TIONAL MANAG:SYS APPR PROB SOL DEC MAK:2 | RA NY:MCGRAN 1965 2 |
| KEPNER C M | TIONAL MANAG:SYS APPR PROB SOL DEC MAK:2 | RA NY:MCGRAN 1965 2 |
| SIDORSKY R | S GENRL SKILLS RELATED TO TCTC DEC MAK:2 | RE NAVTRAD 1329-2 661 |
| MURTON M S | AGE DEC SYSTCOMP BASED SUPPORT DEC MAK:2 | MAN HARVARD 1971 |
| ORNSTEIN G F | PROBISTIC DISPLAYS IN AIDING DEC MAK:2 | LFF 6 NADIN 627 ASW 2 |
| CARROLL D | CATIUNS ON-LINE SYS MANAGERIAL DEC MAK:2 | IMPL 6 MIT REPRINT NO675 |
| HAYES J H | K STUDIES & TRADEOFF OF VAK IN DEC MAK:2 | DEC MA NKL HEP 5416 60 1 |
| TAYLOR R | EVAL INSTRUMNT EXAM INDIV DIFF DEC MAK:2 | DEVEL DIS AB 70 31 1 |
| KENKEL W F | OBSERVER AND SPOUSAL ROLES IN DEC MAK:2 | SLX OF MAR FAM LIV 61 231 |
| PUSCHELK F | PPLI SAMPLE WAR GAME STUDY SEQ DEC MAK:2 | DEVEL A PURDUE UNIV 64 1 |
| AUTHOR | CE LOAD EFFECTS SIMPLE COMPLEX DEC MAK:2 | HELEVAN NTIS AD 761166 73 |
| CUNNOLLY D | MAK 2:EFF OF THREAT WEAPUN ON DEC MAK:2 | TCTC DEC ESD-TR-61-45 AFC 1 |
| AUTHOR | MEAS LRNG REQUIREMENTS DRIVING DEC MAK:2 ANAL PER | HUCHESTER U 73 |
| GIBSON R S | OF DISPLAY TECNO PRIOR EXP ON DEC MAK:2 INFLUENCE | 1970 1 |
| DRIVER M J | ABSTRACT CONCEPT GROUP PERF IN DEC MAK:2 REL BTWN | PRINCETUN 60 1 |
| LIRTZMAN S | ANAG RELUCT-KEY OPTIM USE CUMP DEC MAK:2 OVERCOME M | FURUM |
| VALGHN W S | TS LRNG EQUIPMENT ARMY COMMAND DEC MAK:2 REQUIREMEN | NAVTRAD 1341-2 661 |
| FOX W R | EC FUNC TRADE LOAD= TCTC DEC MAK:1 ACTN SEL | EUS-TUR-61-62AFCR1 |
| KRUMM R L | OSF RES TCTC MILI DEC MAK:1 DGN SINT | BESRL 70-1 70 80 1 |
| SIDORSKY R | LRNG ASPECTS OF COMP AID DEC MAK:1 MAN CUMP | NAVTRAD 1329-3 682 |
| KYAN T G | STUDIES OF TCTC MILI DEC MAK:2 | BESRL 69-11 1 |
| KRUMM R L | R VAK CRITER MEA=RES TCTC MILI DEC MAK:3 PREDICTU | b BESRL 229 70 3 2 |

DEC

** LISTING BY KEY WORD **

| | | | |
|--|---|--------------------|------------------|
| KRUMM R L | R VAR CRITER MEA=RES TCTC MILI DEC MAK:3 PREDICTO | DEC MAK:AN EXP APP | BESRL 229 70 3 2 |
| DAVIDSON D R= | | DEC MAK:AN EXP APP | STANFORD 1957 3 |
| WASSERMAN BIBLIOGRAPHY= | | DEC MAK:ANNOTATED | CORNELL 1958 3 |
| RAPOPORT A | NSITIVITY ANAL+RESULTS= SEQ DEC MAK:DEC MUL SE | U N CAR LLT 70 831 | |
| EDWARD W IN PSY 2= | EMERGING TECH DEC MAK:NEW DIRLC | NY:HULT 69 261 1 | |
| BECKER G M F SUB PROBITY+UTILITY= | DEC MAK:OBJ MEAS U | PSY REV 62 69 1361 | |
| RYAN T G PLANNING= RES ON TCTC MILI | DEC MAK:OFFENSIVE | BUNKER RAMU 72 1 1 | |
| COOMBS C H PREFERENCES= COMPONENTS RISK | DEC MAK:PROBITY VAR | JEP 60 60 265 1 | |
| BECKER G M STIMATES OF PARAMETERS= SEQ | DEC MAK:WALL MUL E | JEP 56 55 628-636 | |
| CONNOLLY D HREAT WEAPON ON DEC MAK= TCTC | DEC MAK 2:EFF OF T | ESD-TR-61-45 AFC 1 | |
| CONNOLLY D RACK LOAD ON DAMAGE COST= TCTC | DEC MAK 2:EFF OF T | ESD TR 61 43 | |
| RYAN T G VAR CRITERION MEAS= TCTC MILI | DEC MAK 4 PREDICT | BUNKER RAMU 70AUG2 | |
| BRODY A L IT REVIEW= MATH THEORY IN PERF | DEC MAK AND LRNG L | MRL TR 62 76 BSL | |
| ROBERTSON IMULATED MARKETING MANAGER= | DEC MAK AND LRNG S | BEH SCI 70 15 3702 | |
| ROBERTSON IMULATD MARKETING MANAGER= | DEC MAK AND LRNG S | BEH SCI 0 15 3702 | |
| TAYLOR D W STUDIES= EXP ON DEC MAK AND UTHLR | YALE 60 PSY TR 6 1 | | |
| ANKER J N D MEAS= MULTIVAR ANAL OF DEC MAK AND RELATED | JLP 63 55 211-2211 | | |
| HUNT E B = | DEC MAK AND STRESS | AMRL MEMO P7 64 1 | |
| WASSERMAN BIBLIO SUPPLEMENT 1957 1963= DEC MAK ANNOTATED | UNPUB MANUSCRIPT 3 | | |
| ROBINS J E IMTOS= RES ON TCTC MILI DEC MAK APPLI TO S | BUNKER RAMU 72 1 | | |
| QUEEN H PERS ENVIR AND RISK= DEC MAK AS FUNC OF | DIS AB 59 19 30141 | | |
| CHENZOFF A TO AIR SURVEILLANCE SYS= HUM DEC MAK AS RELATED | AFCCDD TR 60 3 1 | | |
| CHENZOFF A TO AIR SURVEILLANCE SYS= HUM DEC MAK AS RELATED | DUNLAF 300 1 60 1 | | |
| KINKADE K | STUDY TCTC DEC MAK BEH= | ESD-DTR-66-61 60 2 | |
| KINKADE K | STUDY TCTC DEC MAK BEH= | ESD-DTR-66-61 60 2 | |
| KRUMM R L TN DEC QAL= HUM DEC MAK BEH PREDIC | UIT INC 1970 1 | | |
| POWERS J OMP INTERACT=INVESTIGATION HUM DEC MAK BY MEANS C | IEEE CONF REC 68 1 | | |
| FRIEDMAN M TNG= COMP AID FOR DYNAMIC DEC MAK COMCON SET | SL-932-000-01 66 2 | | |
| JONES C H NALS= COMPARATIVE STUDY MANAGE DEC MAK CUMP TERMI | AFIPS | | |
| COOMBS C H TESTING EXPECTATN. THEORIES OF DEC MAK CUST MEAS= | MMPP 64 1 MICH 1 | | |
| SCHRENK L DL= AIDING DEC MAK DEC PROC M | ERGON 69 12 543 2 | | |
| SCHRENK L DL= AIDING DEC MAK DEC PROC M | ERGON 69 12 543 2 | | |
| FETTER R T= MAN-COMP INTERACTN DEC MAK ENVIRONMEN | NTIS-AL 722336 711 | | |
| MANAGEMENT COURSE 430= DEC MAK EXERCISE | NTIS AL 742951 711 | | |
| FLOOD M M GAME LRNG THEORY AND DEC MAK EXP= | DEC PROC 1954 NY | | |
| ROBINS J E RT= RES ON TCTC MILI DEC MAK FINAL REPO | BUNKER RAMU 73 4 1 | | |
| ROBERTSON CHOICE ZERO SUM GAME DIFF INC=DEC MAK IN 2PLRS 2 | DIS AB 51 26 357 | | |
| RAPOPORT A CONTROLLED TASK= SEQ DEC MAK IN A COMP | J M PSY 64 1 351 1 | | |
| PUSCHECK H ICT ENVIR= SEQUENTIAL DEC MAK IN A CONFL | HUM FAC 72 14 5012 | | |
| PUSCHECK H ICT ENVIR= SEQUENTIAL DEC MAK IN A CONFL | HUM FAC 72 14 5012 | | |
| FRIEDMAN M T SETTING=COMP AID FOR DYNAMIC DEC MAK IN COM CON | SUC 1972 2 | | |
| FRIEDMAN M T SETTING=COMP AID FOR DYNAMIC DEC MAK IN COM CON | SUC 1972 2 | | |
| AVERCH H 3 MANUAL GAME EXP= SIM DEC MAK IN CRISES | RM 4202 PR RAND641 | | |
| CHENZOFF A AND FUTURE SYS= HUM DEC MAK IN CURRENT | AFCCDD-TR-60-45 1 | | |
| PAYNE W GAME=EFF OF IRRELEVANT INFO ON DEC MAK IN SIMPLE | USN TR 65 8 1965 1 | | |

DEC

** LISTING BY KEY WORD **

| | | |
|--------------|--|--------------------|
| FRIML H | GAME SIMPLE STR=EFF OF PRAC ON DEC MAK IN SIMPLE | USN TB 65 7 1965 1 |
| CLARKSON G | ROUPS A SIM STUDY= DEC MAK IN SMALL G | BEH SCI 66 13 2881 |
| LYNN R S | METERIZED DETERMINISTIC MDL= DEC MAK INDIV PARA | DIS AB INTER 71 1 |
| WA. LACH M | ND AG=ASPECTS OF JUDGEMENT AND DEC MAK INTERREL A | BEH SCI 61 6 23 1 |
| MULKICK J | MATH THEORIES PER DEC MAK LRNU= | MKL-TDR-62-76 |
| KINKADE K | EFF TEAM SIZE INTERMEMBER COMM DEC MAK PEKF= | WADC 58-474 69 4 1 |
| OSBORN W C | TENTATIVE ORGANZ SCHEMA DEC MAK PROB= | HUM BRO TR-66-14 2 |
| OSBORN W | TENTATIVE ORGANZ SCHEMA FOR DEC MAK PROB= | HUM RES RU 66 1 |
| DKRAASCH J | SIMNESS GAMES PROG PLAYER+INDIV DEC MAK PROFILE=bu | 61-7703 1966 1 |
| CHENZOFF A R | SURVEILLANCE= HUM DEC MAK RELATED AI | NTIS-AD 255457 602 |
| CHENZOFF A R | SURVEILLANCE= HUM DEC MAK RELATED AI | NTIS-AD 255457 602 |
| LIVERANT S | RNAL EXTERNAL CONTROL AS DETRM DEC MAK RISK= INTE | PSY REP 60 7 59 1 |
| BAKER R A | GEFF OF SUPERVISORY THREAT ON DEC MAK RISK TAKIN | BEH SCI 66 11-3 1 |
| GLDYE J L | SE INTERACTV COMP TERMINAL SIM DEC MAK SITUAT= U | ELITHON 73 102 3 |
| HAYES J R | TRADEOFF OF VAR IN DEC MAK= DEC MAK STUDIES 1 | NRL REP 5418 60 1 |
| SIDORSKY R L | REPORT EVAL OF TACTRANE DEC MAK STUDY;FINA | NAVTRAD 1329-4 702 |
| PRINCE T R | N DGN ON LINE COMP PROGRAM FOR DEC MAK SYS= COMCU | NORTHWESTERN U 1 |
| EDWARDS W F | HUM FAC IN EVAL OF INFO PROC DEC MAK SYS=HOLE O | SPPLSS 59 JAN 1211 |
| GREEN C G | TIME STRESS INFO FORMAT DEC MAK TASK= | BLSRL 68-4 1 |
| FLEMING K | PROC CONFLICTING INFO SIM TCTC DEC MAK TASK= | HUM FAC 70 12-4 1 |
| AUTHOR | CREDIBILITY COMD EST IN SIMPLE DEC MAK TASK= | NTIS AD 760703 73 |
| HAMMER C H | TIMELINESS ACCURACY SEQ DEC MAK TASK= | NTIS-AD 625223 651 |
| VAUGHAN S | EH CHARACTER OF MEN IN PER OF DEC MAK TASK= | ENCON 72 15 3 2672 |
| SCHRODER H | TOR UNDERLYING PER OF COMPLEX DEC MAK TASK= FAC | PRINCETON U 1965 1 |
| RAPOPURT A | IC PROGRAMMING MULS MULTISTAGE DEC MAK TASK=DYNA | J M PSY 67 4 48 1 |
| RAPOPURT A | UNKNOWN DURATIONS MUTI DEC MAK TASK WITH | HUM FAC 66 8-1 561 |
| BUZOV V A | REGULARITIES OF HUM REACTN IN DEC MAK TASKS= | RSFSB 62 4 1 |
| FUGEL L J | VOLUTIONS= INTELL DEC MAK THRU SIM E | IEEE HFE-6 65 13 3 |
| SIDORSKY R | EXP EVAL OF TACTRAIN COMP AID DEC MAK TRAININGS= | YSN NTDC 70 1329 2 |
| SCUDEL A | ITN OF HIS=SIM PERS CORREL OF DEC MAK UNDER COND | BEH SCI 59 4 19 1 |
| COOMBS C H | RTAINTY= ON DEC MAK UNDER UNCE | DEC PROC 1954 NY |
| RUBINS J E | RES ON TCTC MILI DEC MAK VALIDATION | BUNKER RAMO 72 1 |
| GRAVES B C | INTERREL BTWN PERS AND DEC MAK VAR= | DIS AB 60 20 47291 |
| BECKER G M | ICTING INFO= DEC MAK WITH CONFL | SP-237 TEMPO 6 E 1 |
| VICINO F L | ED GRAPHIC USE ALPHA NUMER INF=DEC MAK WITH UPDAT | NTIS AD 647623 662 |
| ROBERTSON | CMP IN BEH SCI DEC MAK+LRNG= | BEH SCI 1970 15-41 |
| AUTHOR | E COURSE 430= MANAGEMENT DEC MAKING EXERCIS | NTIS AD 742952 711 |
| LLLWELLYN | AME INFO THEOR DEC MDL= | J INDUS ENG 61 121 |
| EMERY J C | DEC MODELS PART I= | DATAMTR 70 16 32 1 |
| GIBSON R S | DEC PERP CHANGING | DSL 1961 1 |
| HERMAN L M | SIST.C DISPLAY OBJ LO=OPERATOR DEC PERF USING PRO | IEEE ... 5 179 1 |
| HERMAN L M | BTY DISPLAY DEJ LOCA=OPERATION DEC PERF USING PRO | IEEE HFE-5 64 13 1 |
| SMITH R D | HEURISTIC SIM PSY DEC PRO= | J A PSY 68 52 3241 |
| RAY H W | MIC PROGRAMNG STUDY MULTISTAGE DEC PRO=APPLI DYN | PHD DISS OHIO 1 |
| RADNER R | OF LINEAR PROGRAMMI'... TO TEAM DEC PROB= APPLI | MANAG SC. 59 5 1 |

** LISTING BY KEY WORD **

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|--------------------------|---|--------------------|
| BRODY N | DEMAND FOR CERTAINTY MOTIV AND DEC PROC= | DIS AB 61 21 38421 |
| LEVIT R A | INTRO BAYES DEC PROC= | NRC N-457 71 |
| SCODEL A A | FORMAL BEH FACTORS DEC PROC= | OSU 63 AD 428235 1 |
| HALPERN G | ASSESSMENT DEC PROC= | PROL AFA 67 2 3611 |
| THRALL R M | DEC PROC= | WILLY 54 PD |
| GOODE H H | FERRED DEC THEORY:REC DEV INFU DEC PROC= | NY:MACMILLIN 19621 |
| BRIM C G | OCPsy THINKING= PERSONALITY DEC PROC; STUDIES S | SIAN U PRESS 62 1 |
| EDWARDS W | BIBLIO RES BEH DEC PROC 1968= | RLP 7 HUM PERI 3 |
| EDWARDS W | ORT= RES ON DEC PROC FINAL REP | U MICH 64 JULY 1 |
| EDWARDS W | ORT= RES ON DEC PROC FINAL REP | U MICH 63 JUNE |
| BRAND D H | INTERACTION= GAMES THEORY DEC PROC MAN MACH | HNDK EXPsy RAND 1 |
| SCHRENK L | AIDING DEC MAK DEC PROC MUL= | ERGUN 69 12 543 2 |
| SCHRENK L | AIDING DEC MAK DEC PROC MUL= | ERGO N 69 12 543 2 |
| TODA M | EATER= PRE POST DEC PROC OF FUNGUS | STATE COL PA 6 632 |
| LARSSON B | EFF BAYES DEC PROCEDURES= | MALMO SWEDEN 70 |
| KRUMM R L | HUM DEC MAK BEH PREDICTN DEC QAL= | UIT INC 1970 1 |
| YNTEMA D B | ON SENSE= MAN COMP COOP IN DEC REQUIRING CUMM | IRE GI MFL 2 202 2 |
| YNTEMA D B | ON SENSE= MAN COMP COOP IN DEC REQUIRING CUMM | IRE 61 HFE 2 20202 |
| BLOCK J | LATES CONFIDENCE CAUTION SPEED DEC SIT=PLRS CORRE | JASP 55 51 34 1 |
| RIGNY J W | AAW:1 ANAL AIR THREAT+WEAPUN= DEC STRATEGIES IN | NIIS-AU 482051 661 |
| MESSICK D | UM GAMES= INTERDEPENDENT DEC STRG IN ZERO S | BLH SCI 61 12 33 |
| FURGUSON R | COMP-AIDED DEC SYS= | MANAG SCI 69 5 2 |
| FERGUSON R | COMP-AIDED DEC SYS= | MANAG SCI 69 5 2 |
| FESTA C | SIM OF DEC SYS= | MITRE CORP 66 1 |
| GERRITY T | DESIGN OF MAN MACH DEC SYS= | MIT 70 3 |
| MUSKOWITZ T | PLANNING= INFO DEC SYS FOR PRODUC | PURDUE 72 REP 3731 |
| HOWELL W C | S RES COMCON SYS SIM=PRINC DGN DEC SYS REV & YEAR | AMRL-TR-68-158 681 |
| MORTON M S | SUPPORT DEC MAK= MANAGE DEC SYS; CUMP BASED | HARVARD 1971 |
| BAKER C H | BJ STUDY OF JUDGEMENT AND DEC TAKING= | ULCUP PSY 57-51 1 |
| HOWELL W C | EVALU 2 VAR CONTRIB DIFFIC SUG DEC TASK= | AMRL-TR-63-58 681 |
| MARTIN D W | FEEDBACK+RESP MODE PERF BAYES DEC TASK= | JAP 69 53-5 113 |
| BECKER G M | VALUE:BEH DEC THEORY= | 1967 1 |
| EDWARDS W | BEH DEC THEORY= | ANN REV PSY 61 121 |
| CHERNOFF H | COMCON LOGISTIC DEC THEORY= | STANFORD UNIV 1 |
| ABRAMSON N | ON APPLI DEC THEORY= | TK 2005 2 STANF62 |
| STAELVAN H | OB IN PRACTICAL APPLI OF BAYLS DEC THEORY= PR | STOCKHOLM 1969 |
| GOODE H H | INFO DEC PROC= DEFERRED DEC THEORY:REC DEV | NY:MACMILLIN 19621 |
| HARING J | FIT MAXIMIZATN= UTILITY THEORY DEC THEORY AND PRO | AM ECON REV 59 49 |
| STOCKLIN P N | HUM DEC MAK= DEC THEORY APPLI I | NY ACA SCI 61 89 |
| MESSICK D | EORY GROUP PROB SOL= BAYES DEC THEORY GAME TH | U NC PMETRIC35 63 |
| MACCRIMMAN X P | RESULTS= DLSC NORM IMPLI DEC THEORY POSTU:E | CARNEGIE NO-21R 1 |
| EDWARDS W | INFO PROC= DYNAMIC DEC THEORY PROBLTY | HUM FAL 61 54 1 |
| LOTSOF E J | EXPECTANCY FOR SUCESS AND DEC TIME= | AM J PSY 55 71 1 |
| CARTWRIGHT RIES OF RESP= | REL OF DEC TIME TO CATALOG | AM J PSY 41 54 1 |
| BACK K W | NTY:RATIONAL IRRATIONAL NONRAT=DEC UNDER UNCERTAI | AM BEH SCI 61 4 1 |

DECIDE-DESMAK

* * LISTING BY KEY WORD * *

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|--------------|---|-------------------------------|
| SYNDER R T | PROBISTIC NETWORK TO AID DEC= DECIDE COMPNOV OF | OKNL TM 2096 68 2 |
| EILION S | WHAT IS A DECISION= | MANAGE SCI 69 16 1 |
| HARRIS W J | DECISION= | MILI REV 56 36 3 ¹ |
| CHURCHMAN | DECISION AND VALUE | WILEY 61 35 1 |
| DUKMAN J W | PLANNING AND DECISION THEORY= | AM INS PLAN 6: 7 1 |
| AUTHOR | STUDIES IN PSYCHOLOGY OF DECISIONS= | NTIS AD 755453 721 |
| LAZELLIA G | PERF EVALU= MODEL DECOMPOSE INFO SYS | NTIS-AD 733965 71 |
| NALVN F B | ERG DEC MAK= DEFENSE PREF AND P | DIS AB 61 22 12581 |
| GUODL H H | Y:REC DEV INFO DLC PROC= DEFERRED DEC THEOR | NY:MACMILLIN 19621 |
| USUORN W C | TENTATIVE ORGANZ SCHEMA DEL MAK PROB= | HUM BRO TR-66-14 2 |
| RUEBINS P | INFLUENCE UPON INDI=IMMEDIATE DELAYED EFF OF SOC | J S PSY 61 53 1591 |
| BRUDY N | TY MOTIV AND DEC PROC= DEMAND FOR CERTAIN | DIS AB 61 21 38421 |
| RUTH S | COLLATION STUDY 3 MEAS FIELD DEPEN INDEPEN= | UNIV CALIF 70 1 |
| SPOLTS J | STYLES CREA=RELATIONSHIP FIELD DEPEN INDEPEN CUG | PERC MS 67 24 1 |
| FATERSON M | RTICULATENESS EXPIERENCE FIELD DEPEN INDEPEN CP=A | MESSICK 62 EU |
| GOUDENOUGH | FUNCTIONING= FIELD DEPEN INTELLECTUAL | JASP 61 63 241 1 |
| KARP S | MEDEDENESS= FIELD DEPEN OVERCOMING E | CHD DEV 71 42 7451 |
| UDUMAS P A | TY INFO PROC SYS;EVALU CONDITN DEPEND DATA= PROB | PERC MS 63 17 3633 |
| ELLIOTT R | EFFECTS SPECIFIC TRNG ON FRAME DEPENDENCE= | IRE TIT 61 39 3 |
| MINSKY M | O LIT ARTIFICIAL INTE=SELECTED DESC INDEXED BIBL | CARNEGIE NO-21R 1 |
| MACCRIMMAN C | THEORY POSTU:EXP RESULTSE DESC NORM IMPLI DE | EU LEAD 70 27 7 1 |
| FREDRICK W | COGNITIVE STYLES A DESCRIPTION= | J CONFLICT 60 4 |
| MINAS J S | S OF 2PERS NON ZERO SUM GAME= DESCRIPTIVE ASPECT | J CONFLICT 59 3 |
| SCUDL A A | S OF 2 PERSON NON-ZERO-SUM= DESCRIPTIVE ASPECT | PERC MOT 5K 67 24 |
| KAUFMAN H | PIRICAL TEST OF GAME THEORY AS DESCRIPTIVE MDL=EM | |
| BOWER J | HUM FACTORS IN SYS DESIGN= | BRUNS 69 ED 3 |
| KELLY P M | PROBLEMS IN BIO COMPUTER DESIGN= | RUBINETTE 61 ED 3 |
| GRACE G L | I EMPIR METHODS COMP BASED SYS DESIGN= | J APP PSY 66 50 62 |
| GRACE G L | I EMPIR METHODS COMP BASED SYS DESIGN= | J APP PSY 66 50 62 |
| AUTHOR | ETRIVAL USER VIEWPOINT AID TO DESIGN= | AIICIR 4 PHILA 67 3 |
| AUTHOR | TREIVAL USERS VIEWPOINT AID TO DESIGN= INFO RE | INT INFO 67 |
| WILDE D | SOCIATIVE TECH=COMP AIDED STRG DESIGN ADAPTIVE AS | ASIS 68 5 175 2 |
| EDWARDS W | PROBISTIC INFO PRO SYS= DESIGN EVALUATION | IEEE PROC HFE 64 3 |
| GERRITY T | DEC SYS= DESIGN OF MAN MACH | MIT 70 3 |
| FEPLITZ A | HE SYS= DESIGN OF MICRUFIC | HUM FAC 70 12-2 |
| YOURDUN E | COMP SYS= DESIGN OF ON-LINE | NJ:PRENTICE 1972 3 |
| COONS S A | RMSE SURFACES FOR COMP AIDED DESIGN OF SPACE FA | NTIS AD 663504 |
| COONS S A | RM=SURFACES FOR COMPUTER-AIDED DESIGN OF SPACE FU | NTIS AD663504 2 |
| COONS S A | RM=SURFACES FOR COMPUTER-AIDED DESIGN OF SPACE FU | NTIS AD663504 2 |
| FOLLEY J | KES PROB DESIGN PERF AIDS= | MSD 61-548 BEHSC13 |
| PARNAS D L | ACE INTER= USE TRANSIT DIAGRAM DESIGN USER INTERF | ACM 69 379 3 |
| HORMANN A | E PARTNER= DESIGNING A MACHIN | SUC AD 626173 65 3 |
| CRUSS N | SIMULATION OF COMP AIDED DESIGNS= | IEEE MMS 69 1 3 |
| BRIM D G | TY= INDIV AND SITUATN DIFF IN DESIRE FOR CERTAIN | JASP 57 54 225 1 |
| FEALLUCK J | MUL FACILITY REL RES INFO PROC DESMAK=MULTIMMS SI | AMRL-TUR-63-48 631 |

DETERMINANTS - DGN

** LISTING BY KEY WORD **

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| MUTO S | OICE BEH IN GAME LIKE SITUATIO=DETERMINANTS OF CH | KUDOHO KAGUKI65 1 |
| SIDORSKY H | MP AID DEC EFF= DETERMINANTS OF CO | BU APA CUNV 1972 2 |
| COOM V H | E EFF OF PARTICIPATION= PERS DETERMINANTS OF TH | NJ PRENTILL 66 1 |
| MCCLINTOCK | PETITIVE BEH= REWARD SCORE FB DETERMINE COUP COM | JPSP 66 4 600 |
| KAUFMAN H | THEOR STRATEGIES= EMPIRICAL DETERMINE OF GAME | JEP 61 61 462. |
| LIEBERMAN | RIX GAME= HUM BEH IN STRICTLY DETERMINED 3X3 MAT | BEH SCI 60 5 517 |
| SLOVIC P | PROBTY= VALUE AS DETERMINER OF SUB | HFE 7-1 1966 |
| IRWIN F W | VALUE COST INFO DETERMINERS DEC= | JEP 57 54-3 .. 1 |
| SMITH W A | VALUE COST INFO AS DETERMINES DEC= | |
| LYNN R S | DLC MAK INDIV PARAMETERIZED DETERMINISTIC MDL= | DIS AB INTER 71 1 |
| SIDORSKY H | AID DEC EFF= DETERMINTS OF COMP | BU APA CUNV 1972 2 |
| LIVERANT S | = INTERNAL EXTERNAL CONTROL AS DTRM DEC MAK RISK | PSY REV 60 7 59 1 |
| ATKINSON J | NG BEH= MOTIV DTRM OF KISK TAKI | PSY REV 57 64 3591 |
| AUTHOR | MODEL VOL 2 ANAL METHODOLOGIES=DEV DIV WAR GAMES | NTIS AD 738180 111 |
| AUTHOR | MODEL VOL 1 MAIN REPORT= DEV DIV WAR GAMES | NTIS AD 738179 711 |
| GOODE H H | DEFERRED DEC THEORY:REC DEV INFO DEC PROC= | NY:MACMILLIN 19621 |
| MCKENNY J | SIM GAMING FOR MANAG DEVEL= | HARVARD 68 1 |
| BROVERMAN | OMATIZATION COG STYLE PHYSICAL DEVEL= | CHD DEV 64 35 1 |
| TAYLOR J L | TERMINAL AIR BATTLE MODEL= DEVEL AND APPLI OF | OP RES SAJ 59 7 2 |
| TAYLOR J L | TERMINAL AIR BATTLE MODEL= DEVEL AND APPLI OF | OP RES SAJ 59 7 2 |
| PUSCHECK H | WAR GAME STUDY SEQ DEC MAK= DEVEL APPLI SAMPLE | PURDUE UNIV 64 1 |
| HOLTZMAN W | INTELL COG STYLE PERS A DEVEL APPROACH= | NY HARCOURT BRACE 1 |
| TAYLOR R | NT EXAM INDIV DIFF DEC MAK= DEVEL EVAL INSTRUM | DIS AB 70 31 1 |
| KIDD A H. | PERCEPTUAL DEVEL IN CHILDREN= | NY: INTERNATL U 66 |
| MACHUL R E C | RECENT DEVEL INFO+DLC PRO | NY:MACMILLAN 19621 |
| GAGLIARDI | V TARGET PROB= DEVEL MAN-COMP SOL | WSNRDC 1964 7 22 2 |
| GAGLIARDI | V TARGET PROB= DEVEL MAN-COMP SOL | WSNRDC 1964 7 22 2 |
| HUNT E B | PSY= COMP SCI DEVEL RELEVANT TO | NTIS-AD 634483 663 |
| KAGAN J | ELECTION AND ANAL= DEVEL STUDIES IN R | KIDD 66 ED 3 |
| FARINS A J | PERF:TASK CHRC APR PERP PRED= DEVEL TAXONOMY HUM | BLSRL 71-7 3 |
| MILLER R B | PERF:USER ORIENTED APPR= DEVEL TAXONOMY HUM | BESRL 71-5 71 12 3 |
| LEVINE J M | PERF:INFO THEOR APPR= DEVEL TAXONOMY HUM | BESRL 71-6 71 12 2 |
| AUTHOR | NNAIRE ITEMS= A GUIDE FOR DEVELOPING QUESTIO | NTIS AD 738157 |
| JACOBS T O | NNAIRE ITEMS= GUIDE DEVELOPING QUESTIO | NTIS-AD 738157 1 |
| LIKLIDER | COMP AS A COMM DEVICE= INT SCI TECH68 763 | |
| KAPLAN R J | NO2:PIP UNDER VARY PAYOFF TASK DFFCLTY=PIP STUDY | TM 115 001 00 63 |
| MILLS R G | DIAG INFO SYS IMPL HUM ENG RES DG=STRUC MAN-MACH | AMRL-TR-68-134 2 |
| MILLS R G | DIAG INFO SYS IMPL HUM ENG RES DG=STRUC MAN-MACH | AMRL-TR-68-134 2 |
| WILDE D U | INTERACTV STRG DGN= | AM DUC 69 20 90 2 |
| STEWART T | ERGON IN TERMINAL DGN= | DATAFAIR 73 APR 4 |
| NA'AHARA R | COMP AIDED DGN= | SPACE+AERO 69 DEC2 |
| MARAHARA R | COMP AIDED DGN= | SPACE+AERO 69 DEC2 |
| EDWARDS W | PLI OF THEORIES COG TO NAV MMS DGN= COMCON AP | UNIV MICH 1 |
| BRACCHI G | PHICS SYS FOR COMP AID CIRCUIT DGN= INTERACT GRA | INT SYM RMS 69 1 |
| PROCTOR J | ERCISING ANAL AND EVAL AID SYS DGN= NORMATIVE EXC | ILLE PGEM 10 63 3 |

DGN - DIFF

** LISTING BY KEY WORD **

| | | |
|---|-----------------------------|--------------------|
| CHRISTIANS H MERGER* | COMP AID DGN:PART 1 MAN MAC | ELECTRONIC 66 39 3 |
| KELLEY C R UST SIM* | DGN APPLI SELF-ADJ | NIIS-AD 637658 663 |
| CLARKE D C MULATE ON LINE REFER RETRIEVAL | DGN CONSL QUERY FOR | ASIS PROC 70 7 |
| HOWELL W C YEARS RES COMCON SYS SIM=PRINC | DGN DEC SYS REV 6 | AMRL-TR-68-158 681 |
| DODSON J D ES FACILITY* | SIM SYS DGN FOR TEAS SIM R | AFTRL 1112 PRC1943 |
| HURMANN A RUSPECTS PROBLEMS= | DGN MACH PARTNER P | SAC TM2311 003 011 |
| DEGREENE A TECHNICAL SYS FACTORS IN ANAL | DGN MANAGE SUCIO | NJ PRENTICE 73 1 |
| TUDA M TER* | DGN OF A FUNGUS EA | BLH SCI 62 7 164 2 |
| HURMANN A MAN MACH INTERACTN IN NAV PROB=DGN OF COMP TECHD | SYSTEM UDEVEL CORP1 | |
| FOLLEY J D RF AIDS | LIT ON DGN OF INFO JOB PE | ASD 61 549 3 |
| VAN CUTT H HUM SIM APPLI TO FUNC | DGN OF INFO SYS* | HUM FAC 68 10 211 |
| MARTIN J ALOGUES* | DGN OF MAN COMP DI | NJ PRENTICE 73 |
| SMITH S W UT DISPLAYS* | PROB IN DGN OF SENSOR OUTP | NAS 62 WHITCUMB 2 |
| SMITH S W UT DISPLAYS* | PROB IN DGN OF SENSOR OUTP | NAS 62 WHITCUMB 2 |
| PRINCE T R ROGRAM FOR DEC MAK SYS= | COMCON DGN ON LINE COMP P | NORTHWESTERN U 1 |
| FOLLEY J D PRELIMINARY PROCEDURE FOR SYS | DGN PERF AIDS= | ASD 61 550 2 |
| KHODES T R COMP AID DGN RES= | COMP AID DGN RES= | USN APPLIED MATH2 |
| KRUMM R L RES TCTC MILI DEC MAK:1 | DGN SIMTUS* | BESRL 70-1 70 10 1 |
| HOWELL W C PHASE RES COMCONSYS SI=PRINCIP | DGN SYS:REV FINAL | AMRL-TR-67-136 672 |
| HOWELL W C PHASE RES COMLONSYS SI=PRINCIP | DGN SYS:REV FINAL | AMRL-TR-67-136 672 |
| DAVIS R M MILI INFO SYS DGN TECHN= | MILI INFO SYS 64 3 | |
| NICKERSON OMP SYS* | HUM FAC DGN TIME SHARING C | HUM FAC 68 10-2 2 |
| NICKERSON OMP SYS* | HUM FAC DGN TIME SHARING C | HUM FAC 68 10-2 2 |
| GURRY G A SYS FOR COMP AID DIAG= | MIT 1967 2 | |
| HIGNEY J W COMP AID PER TRNG FOR DIAG AND PROCEDURE | NTIS AD 751626 722 | |
| MILLS R G HUM ENG RES DG=STRUC MAN-MACH | DIAG INFO SYS IMPL | AMRL-TR-68-134 2 |
| MILLS R G HUM ENG RES DG=STRUC MAN-MACH | DIAG INFO SYS IMPL | AMRL-TR-68-134 2 |
| SCHUM D A AID HUM PROC INCONCLUSIVE EVID | DIAG SYS* | AMRL-TR-69-11 1 2 |
| SCHUM D A AID HUM PROC INCONCLUSIVE EVID | DIAG SYS* | AMRL TR 69 11 1 2 |
| SCHUM D A LEX PROBISTIC EVID SETS* | SIM DIAG SYS PRUC CUMP | AMRL-TR-69-10 1 |
| GURRY G H STRATEGIES COMP AIDED DIAGNOSIS= | MATH B1C 68 2 2932 | |
| GURRY G H STRATEGIES COMP AIDED DIAGNOSIS= | MATH B10 68 2 2932 | |
| EDWARDS W ELECTN= PROBISTIC INFO PRO SYS | DIAGNOSIS ACTION S | INFO SYS S PROC653 |
| HARNAS D L R INTERFACE INTER= USE TRANSIT | DIAGRAM DESIGN USE | ACM 69 379 3 |
| AMBRUZY D ON MAN-COMPUTER DIALOGUE= | ON MAN-COMPUTER DIALOGUE= | INT J MMS 71 3 3 |
| SMITH R W MEDIATIO=OMBUBSMAN:COMP MDL OF | DIALOGUE CONFLICT | ELITHAN 1973 1 |
| MARTIN J DGN OF MAN COMP DIALOGUES= | NJ PRENTICE 73 | |
| WALLACH M PROC= SEX DIFF AND JUDGEMENT | J PERS 59 27 555 1 | |
| HULZMAN P COG SYS PRIN LEVEL SHARP INDIV | ASSIM VIS TIE | J PSY 54 37 105 1 |
| TAYLOR R EVEL EVAL INSTRUMNT EXAM INDIV | DEC MAK= D | DIS AB 70 31 1 |
| WITKIN H EMBEDDED FIGURES= INDIV DIFF EASE PERC UF | J PERS 50 19 1 1 | |
| WALDEISEN INFO LOAD S-R COMPATBLY= INDIV DIFF FUNC 4 CHUICE | NTIS-AD 752073 721 | |
| JENSEN A G= INDIV DIFF IN CONCPT LRN | KLAUSMEIER 66 ED 1 | |
| BRIM O G CERTAINTY= INDIV AND SITUATN DIFF IN DESIRE FOR | JASP 57 54 225 1 | |
| WHITE P O ATH MODEL FOR INDIV DIFF IN PROB SOL= | ELITHAN 1973 1 | |

DIFF - DISTRIBUTIONS

** LISTING BY KEY WORD **

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|---------------|---|----------------------|---|
| KAGAN J | OF RESPONSE UNCERTAINTY=INDIV DIFF IN RESOLUTION | JPSP 65 2 154 | 1 |
| ROBERTSON N | 2PERF 2 CHOICE ZERO SUM GAME DIFF INC=DEC MAK 1 | DIS AB 61 22 537 | 1 |
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| BIERI J | H= SEX DIFFCES IN PERC BE | J PERS 58 26 1 | 1 |
| WITKIN H | PSYCHOLOGICAL DIFFERENTIATION= | WILLY 72 | 1 |
| WITKIN H | PSYCHOLOGICAL DIFFERENTIATION= | WILEY 62 | 1 |
| HOWELL W C | EVALU 2 VAR CONTRIB DIFFIC SEG DEC TAS | AMRL-TLR-63-50 081 | |
| COURTER R | PSYL OF PSY DIFFRNTN= | PSY 65 1 282 | 1 |
| GARDNER R | ON IN CONCPT FORMATION= DIFFRNTN ABSTRACTI | PS MUND 62 76 | 1 |
| WITKIN H | OF PATHOLOGY= PSYL DIFFRNTN AND FORMS | J AB PSY 65 70 | 1 |
| WILLIAMS T | STUDIES IN GAME PLAYING WITH DIGITAL COMP= | CARNEGIE TECH UUD651 | |
| WARD J H | SIST DEC MAK= TEACHING DIGITAL COMP TO AS | TDR-63-16 6570PSK2 | |
| HARD J H | SIST DEC MAK= TEACHING DIGITAL COMP TO AS | TDR-63-16 6570PSK2 | |
| RAPOPORT A | MODELS FOR PRISONER DILEMMA= | JMP 66 3-2 269 | |
| RAPOPORT A | 5 OF STUCHSTC MDL FOR PRISONER DILEMMA=EXP STUDIE | BEH SCI 66 11-6 | |
| WEIL R L | COMP APPRE N-PERSON PRISONER DILEMMA:THEORY AND | BEH SCI 66 11-3 | |
| WALTON R E | MOTIVE DEC MAK= BEH DILEMMAS IN MIXED | BEH SCI 66 11-5 | 1 |
| BROVERMAN | ITIVE STYLE= DIMENSIONS OF COGN | J PERS 60 28 167 | 1 |
| EDWARDS W | EMERGING TECH DEC MAK:NEW DIREC IN PSY 2= | NYHULT 65 261 | 1 |
| GLASSER G | THEORY AND CUM VOTIN'S FOR CORP DIRECTORS= GAME | MANAG SCI 59 5 | |
| KAFAFIAN H | MAN MACH COMM SYS FOR DISABLED PERSON= | CYBERNETICS INST 3 | |
| HALLAHAN D | LES PRESCHOOL IMPLICATIONS FOR DISADVANTAGE=COG STY | J LRNG DIS 70 3 | |
| FUSTER L | EL PATTERNS=MAN MACH INTERACTN DISCOVERY HIGH LEV | AFIPS VOL 14 | 3 |
| HAMMER C H | FO ASSIMIL UPDATED ALPHA-NUMER DISPLAY=ACCURACY IN | BESRL 65-5 | 3 |
| GROCHOW J | R TIME SHARED COMP SYS=GRAPHIC DISPLAY AID MONITO | NTIS-AD 689408 682 | |
| GROCHOW J | R TIME SHARED COMP SYS=GRAPHIC DISPLAY AID MONITO | NIIS-AD 689468 682 | |
| ENGLISH W | COMP AIDED DISPLAY CONTROL= | NAS 1 3988 65 JUL3 | |
| HERMAN L M | RATOR DEC PERF USING PROBISTIC DISPLAY OBJ LO=OPE | IEEL 64 HFE5 179 | 1 |
| HERMAN L M | PERATION DEC PERF USING PROBTY DISPLAY OBJ LOCA=0 | IEEE HFE-5 64 13 | 1 |
| NAWRICKI L | A SIMTOS= GRAPHIC VS TOTE DISPLAY OF INFO IN | AUSRL 71 | 2 |
| HERMAN L M F= | PROB INFO PROC SYS DISPLAY OPERAT PER | INT CONG HUM FAC 3 | |
| GIBSON R S R | EXP ON DEC MAK= INFLUENCE OF DISPLAY TECHN PKIO | 1970 | 1 |
| HARRIS F J | CLASS BATTLE INFO= PROB DISPLAY UTIL NUMER | NAT SCI A 62 132 | 2 |
| HARRIS F J | CLASS BATTLE INFO= PROB DISPLAY UTIL NUMER | NAT SCI A 62 132 | 2 |
| KANARICK A | EFF VALUE MONITOR MULTICHANNEL DISPLAYS= | HUM FAC 69 11 3133 | |
| SMITH S W | PROB IN DGM OF SENSOR OUTPUT DISPLAYS= | NAS 62 WHITCUMB | 2 |
| SMITH S W | PROB IN DGM OF SENSOR OUTPUT DISPLAYS= | NAS 62 WHITCUMB | 2 |
| DAVIS S | CMP DATA DISPLAYS= | NJ PRENTICE 69 | 3 |
| KELLEY C R | ADAPTIVE DISPLAYS= | NIIS AL 729985 712 | |
| KELLEY C R | ADAPTIVE DISPLAYS= | NIIS AD 729985 712 | |
| RINGEL S | INFO ASSIMILATION FROM SYMB DISPLAYS= | NIIS-AD 631284 643 | |
| BORKO H | ILIZATION OF ON LINE INTERACTV DISPLAYS= UT | NIIS-AD 640652 663 | |
| RINGEL S | SSIMILATION FROM ALPHA NUMERIC DISPLAYS= INFO A | NIIS-AD 601973 643 | |
| ORNSTEIN G | DEC MAK= EFF OF PROBISTIC DISPLAYS IN AIDING | NA61H 827 ASW | 2 |
| TUDA M | MEAS OF SUB PROBTY DISTRIBUTIONS= | ESD TDR 63 407 | |

DISTRIBUTIN - EFF

* * LISTING BY KEY WORD * *

| | | |
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| PIETERSON C | REVISION CONTINUOUS SUB PROBITY DISTRIBUTIN= | IEEE HFE 66 7 19 |
| PHILLIPS H | SERVATISM IN COMPLEX PROBISTIC DISTRIBUTIN= CON | IEEE HFE 66 7 1 |
| AUTHOR L | VOL 1 MAIN REPORT= DEV DIV WAR GAMES MODE | NTIS AD 738179 711 |
| AUTHOR L | VOL 2 ANAL METHODOLOGIES=DEV DIV WAR GAMES MODE | NTIS AD 738180 712 |
| BURKO H | VAL SYSTEM= INTERACTV DUC STORAGE RETRIE | SAMUELSON 66 ED 3 |
| DEPT ARMY | BICUS OPERATIONS= CHANGE I TO DOCTRINE FOR AMPHI | 67 1 1 |
| US ARMY/US CAL AIRLIFT OPERATIONS= F DOCTRINE FOR TACTI | NJ PRENTICE 72 3 | |
| HARPER W L | PROC APPLIS= DATA PROC DOCUMENT STANDARDS | MCGRAW HILL 73 3 |
| WALSH D | A GUIDE FOR SOFTWARE DOCUMENTATION= | JAP 65 44 376 1 |
| LONG B H | NFU SEARCH= DUGMATISM PREDEC 1 | |
| BROVERMAN | TUAL VS PERCEPTUAL MOTOR STYLE DOMINANCE= CONCEP | CND DEV 66 422 |
| AUTHOR | NAL PERF MEAS TRNG REQUIREMENTS DRIVING DEC MAK= A | RUCHESTER U 73 |
| RAPOPORT A | MUTI DEC MAK TASK WITH UNKNOWN DURATION= | HUM FAC 66 8-1 541 |
| HARRISON A | BEHS PREVIOUS EXP WITHIN DYAD AND COOP GAME | JPSP 65 1 671 |
| FRIEDMAN M | MCON SETTING= COMP AID FOR DYNAMIC DEC MAK CO | SU-932-000-01 66 2 |
| FRIEDMAN M | COK CONT SETTING=COMP AID FOR DYNAMIC DEC MAK IN | SUC 1972 2 |
| FRIEDMAN M | COM CONT SETTING=COMP AID FOR DYNAMIC DEC MAK IN | SUC 1972 2 |
| EDWARDUS W | PROBILITY INFO-PROC= DYNAMIC DEC THEORY | HUM FAC 62 59 1 |
| RAPOPORT A | G MDLS MULTISTAGE DEC MAK TASK=DYNAMIC PROGRAMMIN | J M PSY 67 4 48 1 |
| RAY H W | STUDY MULTISTAGE DEC PRO=APPLI DYNAMIC PROGRAMMING | PHD DISS OHIO 1 |
| KAGAN J | EMPU= REFLECT IMPULSE GENERLTY DYNAMICS CONCPTL T | J AB PSY 66 71 171 |
| MEYER D L | MPLEX MILI TCTC MDL= DYNAMO SIM OF A CO | GEORGIA INST 68 1 |
| WITKIN H | DED FIGURES= INDIV DIFF EASE PERC OF EMBED | J PERS 50 19 1 1 |
| TUDA M | DGN OF A FUNGUS EATER= | BEH SCI 62 7 164 2 |
| TUDA M | PRE POST DEC PROC OF FUNGUS EATER= | STATE COL PA 6 632 |
| TUDA M | HEORY AND EXP ON SIMPLE FUNGUS EATER GAME= T | WMSI 121 67 JUNE 2 |
| TUDA M | OPTIMAL STRG IN SIMPLE FUNGUS EATER GAME= | ESD TDR 63 406 2 |
| DwyER T A | PRINCIPLES HUM USE COMP IN ED= | INT J MMS 71 3 3 |
| WITKIN H | IONS RES COG STYLE FOR PROB OF EDUCATION= IMPRESS | ARCH PSI 66 27 1 |
| SIDORSKY R | DETERMINANTS OF COMP AID DEC EFF= | BU APA CUNV 1972 2 |
| SIDORSKY R | DETERMINANTS OF COMP AID DEC EFF= | |
| HAMMER C H | OIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT INFO PR | BU AWA CONY 1972 2 |
| HAMMER C H | OIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT INFO PR | HUM FAC 65 7 513 2 |
| LARSSON B | EDURS= EFF BAYES DEC PROC | HUM FAC 65 7 513 2 |
| KUGAN N | BTWN SUB AGE AND CAUTN IN OLDE=EFF OF ANX ON KEL | MALMO SWEDEN 70 |
| VINACKE W | STRATEGY ON 3 PERSON GAME= EFF OF INFO ABOUT | PSYPATH AGING 61 |
| PAYNE W | INFO ON DEC MAK IN SIMPLE GAME=EFF OF IRRELEVANT | |
| VRGOM V H | ONE PERS DETERMINANTS OF THE EFF OF PARTICIPATI | BEH SCI 66 11-3 |
| PAYNE W | MAK IN SIMPLE GAME SIMPLE STR=EFF OF PRAC ON DEC | USN TR 65 8 1965 1 |
| URNSTEIN G | ISPLAYS IN AIDING DEC MAK= EFF OF PROBISTIC D | NJ PRENTICE 60 1 |
| URNSTEIN G | ISPLAYS IN AIDING DEC MAK= EFF OF PROBISTIC D | USN TB 65 7 1965 1 |
| URNSTEIN G | ISPLAYS IN AIDING DEC MAK= EFF OF PROBISTIC D | NA61H 827 ASW 2 |
| SOLOMON L | CTURE PARTNER COUP UPON STRG= EFF OF REWARD STRU | PSY SCI 72 26 87 1 |
| RUBBINS P | CE UPON INDI=IMMEDIATE DELAYED EFF OF SUC INFLUEN | J S PSY 61 53 1591 |
| REYNOLDS G | PROB SOL= EFF OF STRESS UPON | J GEN PSY 60 62 1 |
| BAKER R A | THREAT ON DEC MAK RISK TAKING=EFF OF SUPERVISORY | BEH SCI 66 11-3 1 |
| CUNNOLLY L | ON DAMAGE COST= TCTC DEC MAK 2 EFF OF TRACK LOAD | ESD TR 61 42 |

EFF - EST

** LISTING BY KEY WORD **

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|------------|---|-----------------------|--------------------|
| KINKADE R | RMEMBER COMM DEC MAK PERF= | EFF TEAM SIZE INTE | WADL 55-474 69 4 1 |
| KANARICK A | MULTICHANNEL DISPLAYS= | EFF VALU: MUNITUR | HUM FAC 69 11 3133 |
| TIEDE L V | S IN FLD ARMY=METH EVAL COMBAT | EFFEC TCTC INFO SY | U-RES SAJ 71 19 2 |
| TIEDE L V | S IN FLD ARMY=METH EVAL COMBAT | EFFEC TCTC INFO SY | CP RES SAJ 71 19 2 |
| OSTFELD B | ME RESTRICTION COG STYLE SCORE=EFFECT RESPNSE TI | | PRUL APA 67 4 1 |
| FRENCH E | REL OF ACHVE MOTIV TO PROB SOL EFFECTIVENESS= | JASP 58 56 45 1 | |
| AUTHOR | PLEX DEC MAK= RELEVANCE LOAD EFFECTS SIMPLE COM | NTIS AL 761166 73 | |
| ELLIOTT R | RNG ON FRAME DEPENDENCE= | PERC MS 63 11 3633 | |
| MESSICK D | IN EXP GAMES= | JLSP 67 3 85-101 | |
| COOMBS C H | THEORY= | NJ:PRNTICE 1970 | |
| BIXENSTINE | PD GAME= STRG REAL OTHERS IN ELICIT CUDP CHOIICL | J CONFLICT 71 15 | |
| WITKIN H | INDIV. DIFF EASE PERC OF EMBEDDED FIGURES= | J PERS 50 19 1 1 | |
| KARP S | FIELD DEPEN OVERCOMING EMBEDDEDNESS= | CND DEV 71 42 7451 | |
| EDWARDS W | MAK:NEW DIREC IN PSY 2= | NY:HOLT 65 261 1 | |
| EDWARDS W | IES FOR DEC. MAK= | NA DR PSY 65 2 1 | |
| FRECHT M | TOP OF PSY GAMES AND APPLI= | ECONICA 53 21 95 | |
| GRACE G L | BASED SYS DESIGN= APPLI EMPIR METHODS CUMP | J APP PSY 66 50 62 | |
| GRACE G L | BASED SYS DESIGN= APPLI EMPIR METHODS CUMP | J APP PSY 66 50 62 | |
| KAUFMAN H | E OF GAME THEOR STRATEGIES= | JEP 61 61 462 | |
| LACE O | GAME THEORY= | PSY REP 60 7 527 | |
| KAUFMAN H | GAME THEORY AS DESCRIPTIVE MUL=EMPIRICAL TEST OF | PERC MOT 58 67 24 | |
| FESTINGER | NTITATIVE THEORY OF DEC= | EMPIRICAL TEST QUA | |
| AUTHOR | HUM FAC EVAL OF VOICE ENCODING SYSTEM= | NAT BUREAU STAN 73 | |
| LEE J M P | IPLE FOR INTERACTV COMP SY=SYS ENG HNDBK OF PRINC | UNIVAC 73 PX101373 | |
| MILLS R G | AN-MACH DIAG INFO SYS IMPL HUM ENG RES DG=STRUC M | AMRL-TR-68-134 2 | |
| MILLS R G | AN-MACH DIAG INFO SYS IMPL HUM ENG RES DG=STRUC M | AMRL-TR-68-134 2 | |
| HANES L F | RES MANUAL DATA ENTRY= | HUM FAC SUC 71 10 | |
| MACE D J | ITHIN ARMY TCTC OPERATIONS SYS ENVI=HUM FAC EXP W | HRB SINGER 1 | |
| GIBSON R S | DEC PERF CHANGING ENVIR= | DSL 1966 1 | |
| GIBSON R S | MODIFI DEC MADE IN CHANGING ENVIR= | ESD-TR-64-657 1 | |
| PUSCHECK H | QUENTIAL DEC MAK IN A CONFLICT ENVIR= | SE HUM FAC 72 14 5612 | |
| PUSCHECK H | QUENTIAL DEC MAK IN A CONFLICT ENVIR= | SE HUM FAC 72 14 5612 | |
| WELLS D M | ISSIUN OF INFO BTWEEN MMS AND ENVIR= | NTIS-AD 722837 711 | |
| NICOL E | MODIF OF DEC. MADE IN CHANGING ENVIR= VAR AFF THE | MURS 15 NORFOLK 651 | |
| QUEEN H | DEC MAK AS FUNC OF PER: VVIF AND RISK= | DIS AB 59 19 30141 | |
| HURMANN A | MED WITH MAN= | NTIS-AD 636480 3 | |
| FETTER R | NEW TASI ENVIR FOR GAKU TEA | NTIS-AD 722336 711 | |
| NASH J | MAN-COMP INTERACTN DEC MAK ENVIRONMENT= | PROC NAS 50 30 48 | |
| VAUGHAN W | IN N-PERSON GAMES= | HSR 66 2 | |
| VAUGHAN W | TCTC DEC= STUDY FUNCTION TRNG EQUIP ARMY COMMAND | HSR GO 2 | |
| VAUGHN W S | TCTC DEC= STUDY FUNCTION TRNG EQUIP ARMY COMMAND | NAUTRAL 1341-1 661 | |
| STEWART T | MAND DEC MAK=REQUIREMENTS TRNG EQUIPMENT ARMY COM | DATAFAIR 73 APR 2 | |
| MEISTER D | DGN= | ERGON IN TERMINAL | |
| AUTHOR | YS= INDIV SYS ERROR IN COMPLEX S | APA MELTING 66 5 | |
| HAURON M D | MAK TASK= CREDIBILITY COMD EST IN SIMPLE DEC | NTIS AL 760703 73 | |
| | KEY SYS FA=EVAL OF COMBAT SYS EST OF CRITERIA IN | MSR RD 61 3 SM 1 | |

ESTIMATES - EXP

** LISTING BY KEY WORD **

BECKER G M ETTERS⁸ SEQ DEC MAK:WALD MDL ESTIMATES OF PARAM JLP 58 55 628-636
 YNTEMA D B P HOW TO EVAL ALTERNATV AS SELF EVAL⁹ TELLING COM ISSE 64 NY MCGRRAW2
 PROCTOR J NORMATIVE EXERCISING ANAL AND EVAL AID SYS UGN¹⁰ IEEE PGEM 10 63 3
 YNTEMA D B ELF EVAL¹¹ TELLING COMP HOW TO EVAL ALTERNATV AS S ISSE 64 NY MC RAW2
 GRAUNSTEIN =PRUJ TE AS LIMITED WAR THREAT EVAL AND ACTN SELC CURNELL 61 1

TIEDE L V TCTC INFO SYS IN FLD ARMY=METH EVAL COMBAT EFFEC OP RES SAJ 71 19 2
 TIEDE L V TCTC INFO SYS IN FLD ARMY=METH EVAL COMBAT EFFEC OP RES SAJ 71 19 2
 BARRETT G FU STORAGE+RETRIEVAL S=HUM FAC EVAL CUMP BASED IN HUM FAC 68 10 431
 MESSICK S ESS UNINTEND DUE=CRITERION PROB EVAL INSTRUCTN ASS UNIV CALIF LA 69 3
 TAYLOR R M INDIV DIFF DEC MAK¹² DEVEL EVAL INSTRUMNT LXA DIS AB 70 31 1

HAURON M D EST OF CRITERIA IN KEY SYS FASEVAL OF CUMBAT SYS MSR RU 61 3 SM 1
 EDWARDS W DEC MAK SYS=ROLE OF HUM FAC IN EVAL OF INFO PRUC SUPPLS 59 JAN 1211
 GUFFMAN W EVAL SYS¹³ METHOD FOR TEST AND EVAL OF INFO RETRI NTIS AD 614005 663
 STRUB M H INPUT TECNO FOR MILI INFO SYS¹⁴ EVAL OF MAN CUMP I NTIS AD 730315 711
 KUGAN N CERTAINTY OF JUDGEMENT AND EVAL OF RISK¹⁵ PSY REP 60 6 207 1

SIDORSKY R UMP AID DEC MAK TRAINING¹⁶ EXP EVAL OF TACTRAIN C YJN NTDC 70 1329 2
 SIDORSKY R DEC MAK STUDY:FINAL REPORT EVAL OF TACTRAN¹⁷ NAVTRAD 1329-4 702
 MEISTER D H TU PROTOTYPE ON LINE INFO SYS=EVAL OF USER REACT BUNKER HAMO CH9183
 AUTHOR DING SYSTEM¹⁸ HUM FAC EVAL OF VOICE ENCO NAT BUREAU STAN73
 LAZELLIA G MODEL DECOMPOSE INFO SYS PERF EVALU¹⁹ NTIS-AD 733965 71

MUNELL W C B DIFFIC SEQ DEC TASK²⁰ EVALU 2 VAR CONTRI AMRL-TDR-63-58 681
 EDWARDS W PROBTY INFO PRUC SYS EVALUATION²¹ IEEE SSC-4 68
 MILLER L W JUDGE:LABORATORY EVALUATION²² RAND RM-5547-PR682
 MILLER L W JUDGE:LABORATORY EVALUATION²³ RAND RM-5547-PR682
 EDWARDS W IC INFO PRO SYS²⁴ DESIGN EVALUATION PROBIST IEEE PRUC HFE 64 3

LUCE R L OBTY BTWN GAMBL²⁵ AS STEP FUNC EVENT=REFERENCE PR JLP 62 63 42
 SCHUM D A AID HUM PRUC INCONCLUSIVE EVID DIAG SYS²⁶ AMRL-TR-69-11 1 2
 SCHUM D A AID HUM PRUC INCONCLUSIVE EVID DIAG SYS²⁷ AMRL TR 69 11 1 2
 HUNT E B TELL²⁸ EVID PRUC MODEL IN 3
 SCHUM A IAG SYS PRUC COMPLEX PROBISTIC EVID SETS²⁹ SIM D AMRL-TR-69-10 1

TESTA C J UMP SYMBIOSIS³⁰ EVOLUTION OF MAN C CUMP-AUTU 73 22-53
 FOGEL L J INTELL DEC MAK THRU SIM EVOLUTIONS³¹ IEEE HFE-6 65 13 3
 FOGEL L J COMCON WEAPON SYS PERF PHED BY EVOLUTN SIM TECNO³² DECISION SCIENCE 2
 SACKMAN H COMP SYS SCI AND EVOLVING SOCIETY³³ NY WIL³⁴ 67 3
 TAYLOR R C MAK³⁵ DEVEL EVAL INSTRUMNT EXAM INDIV DIFF DE DIS AB 0 31 1

STRUB M H INFO REQUIRE COMPARE QUESTAIRE EXCE=TCTC PLAN OF AUSRL 71 1
 SACKMAN H MASS INFO UTILITIES AND SOCIAL EXCELLENCE³⁶ PHILA AUERBACH 713
 MANAGEMENT 30³⁷ DEC MAK EXERCISE COURSE 4 NTIS AD 742951 711
 PROCTOR J ND EVAL AID SYS UGN³⁸ NURMATIVE EXERCISING ANAL A IEEE PGEM 10 63
 RICCARO BUSINESS WAR GAMES FOR EXECUTIVES³⁹ MANAG REV 57 5 45.

AUTHUR U MANAGEMENT DEC MAKING EXERCISE COURSE 43 NTIS AD 742952 711
 PASK G +REGULATNG UNCERTAIN=CASTE:SYS EXHIB LRNG STRATLG INT J MMS 73 5 172
 PASK G +REGULATNG UNCERTAIN=CASTE:SYS EXHIB LRNG STRATEG INT J MMS 73 5 172
 FLOOD M M GAME LRNG THEORY AND DEC MAK EXP⁴⁰ DLC PROC 1954 NY
 ROOT R T MAN COMP COMM TECNO & EXP⁴¹ HUM FAC 67 4 521 3

EXP - FAC

* * LISTING BY KEY WORD * *

| | | | |
|--------------------------------------|---|--|---------------------|
| HEALEY C T | HOD INTERFACING SMALL COMP PSY EXP= | NET | JGAL 71 15-3 403 |
| AVERCH H | EC MAK IN CRISES 3 MANUAL GAME EXP= | SIM D | RN 4202 PN RAND 641 |
| SACKMAN H | MP PROB SOL= | EXP ANAL OF MAN CO. | HUM FAC 70 12-2 1 |
| MYERS A E | UNDLRE= | EXP ANAL OF TICIC 6 | J AB SOLPSY 64 693 |
| BRAYER A R | MAX THEORY= | EXP ANAL VAR MINI- | BLH SCI 64 9 33 |
| DAVIDSON D | DEC MAK:AN EXP APPR= | STANFORD 1957 | 3 |
| HUGGATT A | = | EXP BUSINESS GAMES | BLH SCI 59 4 192 |
| SIDORSKY K | IN CUMP AID DEC MAK TRAINING= | EXP EVAL OF TACTRA | YSN NTDC 70 13. ? |
| KRIVOHOLAY | SUBJECTIVE PROBITY IN | EXP GAMES= | ALTA PSY 70 34 |
| MESSICK D | ELATIVE GAIN MAXI IN | EXP GAMES= | JESP 67 3 85-101 |
| RAPOPORT A | EXP GAMES:REVIEW= | BEH SCI 62 7 1 | |
| ROYDEN H L | ILITY OF GAMBLING= | MDL FOR EXP MEAS OF THE UT | BLH SCI 59 4 11 |
| SUPPES P | Y= | NON LINEAR MDL FOR EXP MEAS OF UTILIT | BLH SCI 59 4 204 |
| DEGROUT M | Y= | COMMENTS ON THE EXP MEAS OF UTILIT | BLH SCI 63 8 146 |
| KALISCH G | = | EXP N-PERSON GAMES | DEC PROC 54 WILEY |
| GIBSON R S | FLUENCE OF DISPLAY TECNO PRIOR EXP ON DEC MAK= | 1970 | 1 |
| TAYLOR D W | OTHER STUDIES= | YALE 60 PSY 1K 0 1 | |
| TODA M | US EATER GAME= | WMSI 121 57 JUNE 2 | |
| RAPOPORT A | ERDEPENDENT MIXED MOTV GAMES= | BLH SCI 68 13 3 | |
| RAPOPORT A | CISTC MDL FOR PRISONER DILEMMA= | BLH SCI 66 11-6 | |
| LIEBERMAN | ICT IN 2 AND 3 PERSON GAMES= | MATH MATH SGP 62 | |
| VAUGHN W S | TASKS IN TCTC ACTN SELETN PERP EXP SUB=INFO PROC | HSR-RR-63-26-AE642 | |
| VAUGHN W S | TASKS IN TCTC ACTN SELETN PERP EXP SUB=INFO PROC | HSR-RR-63-26-AE642 | |
| NUVELL M | INFO RETRIEVAL SYS FOR INEXP OR EXP USER= | ANCIR 4 PHILA 67 3 | |
| BAIR J H | HUM INTELL SYS:COMP MEDI COMM=EXP WITH AUGMENTED | INFSCI DIV RAND 732 | |
| BAIR J H | HUM INTELL SYS:COMP MEDI COMM=EXP WITH AUGMENTED | INFSCI DIV RAND 732 | |
| HACE D J | TC OPERATIONS SYS ENVI=HUM FAC EXP WITHIN ARMY TC | HRB SINGER 1 | |
| HARRISON A D | COOP GAME BEH= | JPSP 65 1 671 | |
| BAKER J D | SYS(TOS)ENVIRONMENT= | RCS ST 68-4 AR 681 | |
| LOTSOE E J | ESS AND DEC TIME= | AM J PSY 58 71 1 | |
| COOMBS C H | OF DEC MAK COST MEAS= | TESTING EXPECTATN THLKIES | MMPP 64 1 MICH 1 |
| KLEIN G | Y STUDY= | TOLERANCE UNREALISTIC EXPERIENCE GENRLKT | BU PSY 62 53 41 1 |
| WILLMATH | TV PLANNING SYS= | EXPERIMENT INTERAC | SUC 70 1 |
| FLOOD M M | = | SOME EXPERIMENTAL GAMLS | MANAG SCI 58 5 5 |
| FATERSON H | EPEN INDEPEN CP=ARTICULATENESS EXPIERENCE FIELD D | MESSICK 62 ED | |
| RAVINSKY T | NDIV INFO PROCESSING= | EXPLORATORY ANAL 1 | MANAGL SCI 70 10 1 |
| RAVINSKY T | INDIV DIFF SED DEC MAK= | EXPLORATORY STUDY | YALE 1 |
| CATTELL R | 2 TYPES PD GAME Matri=PROB SOL | EXPOSING INDIV TO | PSY SCI 62 24 2 |
| LIVERANT S | DETMR DEC MAK RISK= | HNDBK MULTIVAR EXP= | CHICAGO RAND 1966 |
| US ARMY:US TICAL AIRLIFT OPERATIONS= | F DOCTRINE FOR TAC | PSY REP 60 7 59 1 | |
| HAURON M D | SYS EST OF CRITERIA IN KEY SYS FA=EVAL OF COMBAT | 67 1 1 | |
| PARSONS H A | PROB SYS= | SCOPE HUM FAC COMP BASED DAT | MSR RD 61 3 SN 1 |
| NICKERSON NG | COMP SYS= | HUM FAC DGN TIME SHARI | HUM FAC 70 12-2 3 |
| NICKERSON NG | COMP SYS= | HUM FAC DGN TIME SHARI | HUM FAC 68 10-2 2 |
| | | | HUM FAC 68 10-2 2 |

FAC - FLD

* * LISTING BY KEY WORD * *

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|-------------|--|------------------------------------|--------------------|
| BAKRETT G | D INFO STORAGE+RETRIEVAL | S=HUM FAC EVAL COMP BASE | HUM FAC 68 10 431 |
| AUTHOR | ENCODING SYSTEM | HUM FAC EVAL OF VOICE | NAT BUREAU STAN73 |
| MALE D J | Y TCTC OPERATIONS | SYS ENV=HUM FAC EXP WITHIN ARM | MHB SINGER 1 |
| BAKER J D | T OP SYSTOSI ENVIRONMENT | HUM FAC EXP WITHIN STA | RES ST 68-4 AH1681 |
| KINGEL S | U PROC SYS | HUM FAC IN COMMAND INF | NTIS-AD 634313 661 |
| EDWARDS W | D PRUC DEC MAK SYS=ROLE OF | HUM FAC IN EVAL OF INF | SPPLSS 59 JAN 1211 |
| GRACE G L | Ys | HUM FAC IN INFU PRUC S | HUM FAC 70 12 1611 |
| RINGEL S | INFO PROC SYS:SUMMARY | HUM FAC RES IN COMMAND | ARI RES 69-6 1 |
| RINGEL S | INFO PROC SYS | HUM FAC RES IN COMMAND | NTIS AD 694347 691 |
| MAYER S R | SYS | TRENDS HUM FAC RES MILI INFO | HUM FAC 70 12-2 1 |
| KINGEL S | COMMAND INFO PROC SYS=HUM FAC RES PROGRAM | | NTIS-AD 637814 661 |
| NICKERSEN | MP INTERACTN CHALLENGE FOR HUM FAC RESEARCH=MAN CO | | ENRON 69 12 501 3 |
| DUDSON J D | SIM SYS DGN FOR TEAS SIM RES FACILITY | | AFCRL 1112 PRL1943 |
| FEALLOCK J | NFO PROC DESMAK=MULTIMMS SIMUL FACILITY REL RES I | | AMRL-TR-63-48 631 |
| CUMM NET V | TASK SATISF TEAM= ROLE CLARITY FACTOR IN PREDICT | | PURDUE 1972 3 |
| SCHRODER H | PERF IN COMPLEX DEC MAK TASK | FACTOR UNDERLYING | PRINCETON U 1965 1 |
| SCODEL A A | | FORMAL BEH FACTORS DEC PHUC | OSU 63 AD 428235 1 |
| WILLMATH | INTERACTV PLANNING SYS | HUM FACTORS EXPERIMENT | SUC 70 1 |
| OLGREENE K | N MANAG= SOCIO TECHNICAL | SYS FACTORS IN ANAL OG | NJ PRENTICE 73 1 |
| FITTS P M | CESSING | COG FACTORS IN INFU PR | HUM PERF C 69 1 |
| BOWER J | IGN | HUM FACTORS IN SYS DES | BRUNS 69 ED 3 |
| MARKS G | TL RECOG TASK COMPETE INC=PERS | FACTORS PLRF PCEP | JPSP 68 8 69 1 |
| COONS S A | FOR COMP AIDED DESIGN OF SPACE | FARMS= SURFACES | NTIS AD 663504 1 |
| MCCLINTOCK | COMPETITIVE BEH= REWARD SLOPE | FB DETERMINE COOP | JPSP 66 4 606 |
| FBI | | THE FBI COMP NETWORKS | DATAMTN 70 140 |
| GULDSTEIN | ULTIMMS | FEEDBACK COMPLEX M | NTIS-AD 711234 703 |
| HAMMER C H | EC MA=EFF AMOUNT INFO PROVIDED | FEEDBACK RESULTS D | HUM FAC 65 7 513 2 |
| HAMMER C H | EC MA=EFF AMOUNT INFO PROVIDED | FEEDBACK RESULTS D | HUM FAC 65 7 513 2 |
| MARTIN D W | PERF BAYES DEC TASK | FEEDBACK+RESP MODE | JAP 69 53-5 113 |
| SCHUM D A | PROBTY SIM=REDUCED INPUT DATA | FIDELITY-KUSTERIOR | AMRL-TR-65-233 1 |
| FATERSON H | N CP=ARTICULATENESS EXPRIENCE | FIELD DEPEN INDEPE | MESSICK 62 ED |
| SPLUTS J | N COG STYLES CREA=RELATIONSHIP | FIELD DEPEN INDEPE | PERC MS 67 24 1 |
| KOTH S | N= CORRELATION STUDY 3 MEAS | FIELD DEPEN INDEPE | UNIV CALIF 70 1 |
| GUODENDOUGH | ECTUAL FUNCTIONING= | FIELD DEPEN INTELL | JASP 61 63 241 1 |
| KARP S | MING EMBEDDENESS= | FIELD DEPEN OVERCO | CHD DEV 71 42 7451 |
| WITKIN H | DIV DIFF EASE PERC OF EMBEDDED FIGURES= | IN | J PERS 50 19 1 1 |
| IUE E | STRGE | USER CONTROLLED FILE ORGANZ SEARCH | ASIS VOL 6 3 |
| HUWELL W C | MCONSYS SI=PRINCIP DGN SYS:REV | FINAL PHASE RES CO | AMRL-TR-67-136 672 |
| HUWELL W C | MLONSYS SI=PRINCIP DGN SYS:REV | FINAL PHASL RES CO | AMRL-TR-67-135 672 |
| KALIKOW D | PROC MDL COMP AID FOR HUM PERF | FINAL REP= INFO | ARPA 890 AMERI 5 2 |
| RUBINS J E | RES ON TCTC MILI DEC MAK FINAL REPORTS | | BUNKER RAND 73 4 1 |
| EDWARDS W | RES ON DEC PRUC FINAL RPTUR | | U MICH 63 JUNE |
| EDWARDS W | RES ON DEC PROC FINAL RPTUR | | U MICH 64 JULY 1 |
| TIEDE L V | COMBAT EFFEC TCTC INFO SYS IN FLD | METH EVAL | ON RES SAJ 71 19 2 |
| TIEDE L V | COMBAT EFFEC TCTC INFO SYS IN FLD | ARRAY=METH EVAL | ON RES SAJ 71 19 2 |

** LISTING BY KEY WORD **

| | | | | |
|--------------|---|----------------------------------|--------------------|-----|
| NICKERSON | IN INTELL SYS= | DATA PROC INFO FLOW ROLE ANALYST | BULT BERANEK | 1 |
| AUTHOR | E IN INFO PROCESSING= | FLOWCHART SYM USAG | NAT BUREAU STANTZ | |
| CHAPIN N | | FLOWCHARTS= | PHILA AUERBACH | 713 |
| COONS S A | COMPUTER-AIDED DESIGN OF SPACE FORM=SURFACES FOR | | NTIS AL663504 | 2 |
| COONS S A | COMPUTER-AIDED DESIGN OF SPACE FORM=SURFACES FOR | | NTIS AD663504 | 2 |
| SCODEL A A | DEC PRUCE | FORMAL BEH FACTORS | OSU 63 AD 426235 | 1 |
| GREEN C G | K= TIME STRESS INFO FORMAT | DEC MAK TAS | BLRSL 68-4 | 1 |
| GARDNER R | DIFFRNTN ABSTRACTION IN CONCPT FORMATION | | PS MONO 62 16 | 1 |
| WITKIN H | = PSYL DIFFRNTN AND FORMS OF PATHOLOGY | | J AB PSY 65 70 | 1 |
| CLARKE D C | REFER RETRIEVAL DGN CONS=QUERY FORMULATE ON LINE | | ASIS PROC 70 1 | |
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| GORRY G A | G INFO SYS= | FRAMEWORK FOR MANA | MIT 1971 | 1 |
| HENKE A H | INTERACTN RES STUDY=INFO PROC | FRAMEWORK MAN CUMP | HONEYWELL 1971 | 3 |
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| FUX W R | TCTC DEC MAK:1 ACTN SELLEC FUNC TRADE LOAD= | | EDS-TDK-61-424FCR1 | |
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| TODA M | PRE POST DEC PROC OF FUNGUS EATER= | | STATE CUL PA 6 632 | |
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| TODA M | = OPTIMAL STRG IN SIMPLE FUNGUS EATER GAMES | | ESD TDK 63 406 | 2 |
| AUTHOR | TRENDS PROCESSES= POLICY STUDY FUTURE COMPLEXITY | | NTIS AL 760603 73 | |
| CHENZOFF A | HUM DEC MAK IN CURRENT AND FUTURE SYS= | | AFCCUD-TR-60-45 | 1 |
| ROBY T B | UTILITY AND FUTURITY= | | BEH SCI 62 7 194 | |
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| CUOMBS C H | RISK PREFERENCE IN COIN TOSS GAMES= | J M PSY 59 6 514 |
| MESSICK D | ELATIVE GAIN MAXI IN EXP GAMES= | JLSP 67 3 85-101 |
| FLUOD M M | SOML EXPERIMENTAL GAMES= | MANAG SCI 58 5 5 |
| CRIPWELL F | CONCEPT OF COMP ASSISTED GAMES= | NTIS-AD 486922 06 |
| MCKINSEY J | INTRO TO THEORY OF GAMES= | NY:MCGRAW HILL 66 |
| NASH J | EQUILIBRIUM POINTS IN N-PERSON GAMES= | PROC-NAS 50 36 48 |
| MESSICK D | DEPENDENT DEC STRG IN ZERO SUM GAMES= | INTER |
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| RAPOPORT, A | EXP GAMES:REVIEW= | BLH SCI 62 7 1 |
| MILNOR J | RE= GAMES AGAINST NATU | DLG PROC 54 WILEY |
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| EDWARDS W | POSES= WAR GAMES FOR TRNG PUR | PROJ2144-237-5 58 |
| AUTHOR | MAIN REPORT= DEV DIV WAR GAMES MODEL VOL 1 | NTIS AD 738179 711 |
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| LASKA R M | HELP SOLVE URBAN ILLS= GAMES PEOPLE PLAY | CUMP DEC 72 FEB 6 |
| BRAASCH J | INDIV DEC MAK PROFILE=BUSINESS GAMES PROG PLAYER+ | 67-7703 1966 1 |
| GIRSHICK M | DEC= THEORY OF GAMES STATISTICAL | NY:WILEY 1954 |
| BRAND D H | ROC MAN MACH INTERACTION= GAMES THEORY DEC P | HRDBK EXP SY RAND 1 |
| KUHN H W | CONTRIBUTION TO THEORY OF GAMES VOL 2= | PRINCETON 53 |
| LUCE R D | GAMES+DEC= | NY:WILEY 1957 |
| HARRISON J | COMP AIDED INFO SYS GAMING= | NTIS-AD 623091 642 |
| HARRISON J | COMP AIDED INFO SYS GAMING= | NTIS-AD 623091 642 |
| MCHUGH F J | FUNDEMENTALS OF WAR GAMING= | USN WAR CUL 66 3 |
| SHUBIK M | MP INTERACTN QUASI= POLITICAL GAMING:1 PERSON CO | NTIS-AD 742388 71 |
| MOOD A M | OF ANAL= GAMING AS A TECHO | RAND 54 579 3 |
| MCKENNY J | EVEL= SIM GAMING FOR MANAG D | HARVARD 68 1 |
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| SIDORSKY R | ED TU TCTC DEC MAK= KES GENRL SKILLS RELAT | NAVTRAC 1329-2 601 |
| EDGERTON H | AINING AIDS= HOW TO GET MORE OUT OF TR | TR SDC 383 7 1 521 |

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| RUBINS J E | NSIVE SCENARIOS:FINAL REPORTS= | G-3 OFFENSIVE+DEFENSE | BUNKER RAMO 73 4 1 |
| WALLACH M | NING= ACTIVE ANAL VS PASSIVE GLOBAL COG FUNCTIO | MESSICK 62 ED 1 | |
| ATKINSON J | ROBTY PREF= ACHVE MUTIVL GOAL SETTING AND P | JASH 60 60 27 1 | |
| LASKA R M | MIS:RX FOR LOCAL GOVERN MALAISE= | COMP DEC 70 2-2 2 | |
| LASKA R M | MIS:RX FOR LOCAL GOVERN MALAISE= | COMP DEC 70 2-2 2 | |
| FREDERICK | CUG= INFO PROCNG CONCEPT LRGN GRADES 6 & 10 FUNC | RUC CUG LRNG 08 | |
| GRUCHOW J | D MONITOR TIME SHARED COMP SYS=GRAPHIC DISPLAY AI | NTIS-AD 689468 682 | |
| GRUCHOW J | D MONITOR TIME SHARED COMP SYS=GRAPHIC DISPLAY AI | NTIS-AD 689468 682 | |
| VICINO F L | NUMER INF=DEC MAK WITH UPDATED GRAPHIC USE ALPHA | NTIS AD 647623 662 | |
| NAWRUCKI L | SPLAY OF INFO IN A SIMTOS= GRAPHIC VS TOTE DI | AUSRL 71 2 | |
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| NEWMAN W M | PRINCIPLES OF INTERACTV COMP GRAPHICS= | NY MCGRAW HILL 733 | |
| HAMMOND K | TO LEARNING= COMPUTER GRAPHICS AS AN AID | SCI 71 172 903 2 | |
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| HAMMOND K | TO LRNG= COMP GRAPHICS AS AN AID | SCI 71 172 903 | |
| JACOBS L D | AN AID TO SELECTION= CRT GRAPHICS CONSOLES | NTIS AD 734247 712 | |
| JACOBS L D | AN AID TO SELECTION= CRT GRAPHICS CONSOLES | NTIS AD 734247 712 | |
| MILLER I M | COMP GRAPHICS DEC MAK= | HBR 69 11 121 2 | |
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| GREEN J S | CT FOR NEGOTIATN OF INQUIRIES= GRINS ON LINE STRU | LLHIGH REP 4 67 | |
| DRIVER M J | MAK= REL BTWN ABSTRACT CONCEPT GROUP PERF IN DEC | PRINCETUN 60 1 | |
| MESSICK D | BAYES DEC THEORY GAME THEORY GROUP PROB SOL= | U NC PMETRIC35 63 | |
| CLARKSON G * | DEC MAK IN SMALL GROUPS A SIM STUDY | BLH SCI 68 13 2881 | |
| BRUNER J S | STUDIES IN COG GROWTH= | WILEY 67 1 | |
| JACOBS T | QUESTIONNAIRE ITEMS= GUIDE DEVELOPING G | NTIS-AD 738157 1 | |
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| WALSH D | DOCUMENTATION= A GUIDE FOR SOFTWARE | MCGRAW HILL 73 3 | |
| BELLMAN R | ADAPTIVE CONTROL PROC:A GUIDED TOUR= | PRINCETON 1961 | |
| GOLDSTEIN NK= | HELPING PEOPLE THI | NTIS-AD 721998 713 | |
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| FOSTER L | S=MAN MACH INTERACTN DISCOVERY HIGH LEVEL PATTERN | AFIPS VUL 19 3 | |
| SACKMAN H | M-SH AND SELF TUTORING:CASE HISTORY= | HUM FAC 70 12-2 3 | |
| CATTELL R | HNDBK MULTIVAR EX | CHICAGO:RAND 1966 | |
| LEE J M P | FUR INTERACTV COMP SY=SYS ENG HNDBK OF PRINCIPLE | UNIVAC 73 PX101373 | |
| ZINNES D A | EC MAK= HOSTILITY IN INT'L | J CONFLICT 62 6 1 | |
| YNGUE V H | SYS= COMPLEX INFO PROC IN HUM AND ARTIFICIAL | UNIV CHICAGO 1 | |
| LIEBERMAN Y | DETERMINED 3X3 MATRIX GAME= HUM BEH IN STRICTL | BEH SCI 60 5 317 | |
| HLNKE A H | ANAL HUM COG STYLE= | HONEYWELL 1972 1 | |

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| BAKER J D | TRANSFORM OPER TOS:ASSLS | HUM COMPONENT= | NTIS-AD 697710 691 |
| ADELSON M | NTROL CENTERS= | HUM DEC COMMAND CO | ANN NY A 61 89 1 |
| RAPOPORT A | CONTROLLED TASK= | A STUDY OF HUM DEC IN A COMP | J M PSY 64 1 451 |
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| CHENZOFF A | ATED TO AIR SURVEILLANCE | SYS= HUM DEC MAK AS REL | AFCCDU TR 60 25 1 |
| CHENZOFF A | ATED TO AIR SURVEILLANCE | SYS= HUM DEC MAK AS REL | DUNLAP 300 1 00 1 |
| KRUMM R L | EDICTN DEC QAL= | HUM DEC MAK BEH PR | UIT INL 1470 1 |
| POWERS J | NS CUMP INTERACT=INVESTIGATION | HUM DEC MAK BY MEA | IEEE CONF REL 68 1 |
| CHENZOFF A | RENT AND FUTURE | SYS= HUM DEC MAK IN CUR | AFCCDU-TR-60-45 1 |
| CHENZOFF A | D AIR SURVEILLANCE= | HUM DEC MAK RELATE | NTIS-AD 255451 602 |
| CHENZOFF A | D AIR SURVEILLANCE= | HUM DEC MAK RLLATE | NTIS-AD 255451 602 |
| MILLS R G | UC MAN-MACH DIAG INFO | SYS IMPL HUM ENG RES DG=STR | AMRL-TR-68-134 2 |
| MILLS R G | UC MAN-MACH DIAG INFO | SYS IMPL HUM ENG RES DG=STR | AMRL-TR-68-134 2 |
| PARSONS H | DATA PROC SYS= | SCOPE HUM FAC COMP BASED | HUM FAC 70 12-2 3 |
| NICKERSON | HARING COMP SYS= | HUM FAC DGN TIME S | HUM FAC 68 10-2 2 |
| NICKERSON | HARING COMP SYS= | HUM FAC DGN TIME S | HUM FAC 68 10-2 2 |
| BARRETT G | BASED INFO STORAGE+RETRIEVAL | S=HUM FAC EVAL COMP | HUM FAC 68 10 431 |
| AUTHOR | ICE ENCODING SYSTEM= | HUM FAC EVAL OF VO | NAT BUREAU STAN73 |
| MALE D J | ARMY TCTC OPERATIONS | SYS ENVI=HUM FAC EXP WITHIN | HRB SINGER 1 |
| BAKER J D | STAT OP SYS(TOS)ENVIRONMENT= | HUM FAC EXP WITHIN | RLS ST 68-4 ARI681 |
| RINGEL S | INFO PROC SYS= | HUM FAC IN COMMAND | NTIS-AD 634313 661 |
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| GRACE G L | OC SYS= | HUM FAC IN INFO PR | HUM FAC 70 12 1611 |
| RINGEL S | MAND INFO PROC SYS:SUMMARY= | HUM FAC RES IN COM | ARI RES 69-6 1 |
| RINGEL S | MAND INFO PROC SYS= | HUM FAC RES IN COM | NIIS AD 694347 691 |
| MAYER S R | NFO SYS= | TRENDS HUM FAC RES MILI I | HUM FAC 70 12-2 1 |
| NICKERSEN | N COMP INTERACTN CHALLENGE FOR | HUM FAC RESEARC=MA | ERGON 69 12 501 3 |
| WILLMATH | MENT INTERACTV PLANNING | SYS= HUM FACTORS EXPERI | SUC 70 1 |
| BUWER J | DESIGN= | HUM FACTORS IN SYS | BRUNS 69 LD 3 |
| BAIR J H | COMP SYS= | HUM INF PRO IN MAN | INT COMM ASSOC 711 |
| SCHRODER H | | HUM INFO PROC= | NY:HOLI 1967 2 |
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| BALL G | TER= USER SYS RES AUGMENTED | HUM INTELL RES CEN | STANFORD 69 1 |
| BAIR J H | P MEDI COMM=EXP WITH AUGMENTED | HUM INTELL SYS:COM | INFSCIDIV RADC 732 |
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| KALIKOW D | INFO PROC MDL COMP AID FOR HUM | PERF= | NIIS-AD 732912 712 |
| GRINGNELT | INFO PROC MDL COMP AID FOR HUM | PERF= | NIIS-AD 746331 722 |
| KALIKOW D | AGE=INFO PROC MDL COMP AID FOR HUM | PERF:2ND LANGU | NIIS-AD 732231 712 |
| LEVINE J M R | APPR= DEVEL TAXONOMY | HUM PERF:INFO THLO | BLSR 71-6 71 12 2 |
| GRIGNETTI | MD=INFO PROC MDL COMP AID FOR HUM | PERF:M C INTLR | NIIS-AD 732913 712 |
| FARINS A J | APR PERF PRED= DEVEL TAXONOMY | HUM PERF:TASK CHRC | BLSR 71-7 3 |
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| BAKER J D | YS= QUAN MLD HUM PERF IN INFU S | ERGON 70 13 645 3 |
| SCHUM D A | IVE EVID DIAG SYS= AID HUM PROC INCONCLUS | AMRL-TR-69-11 1 2 |
| SCHUM D A | IVL EVID DIAG SYS= AID HUM PROC INCONCLUS | AMRL TR 69 11 1 2 |
| BUZOV V A | MAK TASKS= REGULARITIES OF HUM REACTN IN DEC | RSFSB 62 4 1 |
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| RUBINS J E | HUM RELIABILITY= | BUNKER KAMU 1 |
| VAN CUTT H | UNC UGN OF INFO SYS= HUM SIM APPLI TU F | HUM FAC 68 10 211 |
| LLITHAN A | ARTIFICIAL HUM THINKING= | JUSSEY-BASS INC 733 |
| Dwyer T A | PRINCIPLES HUM USE CUMP IN EU | INT J MMS 71 3 3 |
| HAYES J R | MITS DEC MAK= HUMAN DATA PROC LI | ESD-TUR-62-48 62 2 |
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| SCHACKEL B | MAN COMP INTERACTN CONTRIB OF HUMAN SCIENCES= | ERGON 69 12 485 3 |
| TOMESKI E | COMP= HUMANIZED APPR TO | 3 |
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| RHINL R J | ACHVE IN PROB SOL TO RATE KIND HYPRODUCED=REL OF | JLP 59 57 253 1 |
| EMRY J C | DEC MODELS PART I= | DATAMN 70 16 32 1 |
| PLAF MEAS | 948-MARCH 1972= BIBLIOGRAPHY JUNE 1 | NIIS-AD 749100 723 |
| CAKLETON T | INTERACTIVE GRAPHICS SYS FOR IBM 1800 COMPUTER= | GSFC 72 N7220182 2 |
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| HUWE J A M | INSTROCTION= | ELITHAN 73 94 3 |
| DAVIS J K | COMPLEXITY TRNG PROCEDU=CONCPT1 ID COMP ASSISTED I | RUC COG LRNG 67 1 |
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| GAGLIARDI L | L= MAN-COMP INTERACTN IDEAL TCTC PROB SO | NUNR-3602(00) 64 2 |
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| WALDEISEN | HOICE INFO LOAD S-R COMPATBLY= IDIV DIFF FUNC 4 C | NIIS-AD 752073 721 |
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| HARSANYI J | UTILITY FUNC= BARGAIN IN IGNORE OF OPPONENT | J CONFLICT 62 6 |
| HAYWOOD O | HEORY= ILI DLC AND GAME T | J RES SOC AM 56 61 |
| LASKA R M | S PEOPLE PLAY HELP SOLVE URBAN ILLS= GAME | CUMP DEC 72 FEB 6 |
| | | |
| SKLANSKY J | COMP AID IMAGE RECUG= | UNIV CAL SCH ENG 2 |
| RUBBINS P | EFF OF SOC INFLUENCE UPON INDIV=IMMEDIATE DELAYED | J S PSY 61 53 1591 |
| MILLS R G | G=STRUC MAN-MACH DIAG INFO SYS IMPL HUM LNG RES D | AMRL-TR-68-134 2 |
| MILLS R G | G=STRUC MAN-MACH DIAG INFO SYS IMPL HUM ENG RES D | AMRL-TR-60-134 2 |
| MACCRIMMAN | OSTU:EXP RESULTS= DESC NORM IMPLI DEC THEORY P | CARNEGIE NO-21R 1 |
| | | |
| BRUNS | ACCOUNTING AND ITS BEHAVIORAL IMPLICATIONS= | MCGRAW HILL 69 |
| HALLAHAN D | ISADVANTA=COG STYLES PRESCHOOL IMPLICATIONS FOR D | J LRNG DIS 70 3 |
| CARROLL D | NE SYS MANAGERIAL DEC MAK= IMPLICATIONS UN-LI | MIT REPRINT NO675 |
| HEIDER E | TEMPO=INFO PROCNG MODIFICATION IMPLUSIVE CONCPTL | CHD DEV 71 42 1 |
| SAYEKI Y | YS= ALLOCATION OF IMPORTANCE AXIUM S | J M PSY 72 9 55 |
| | | |
| DERMER J | COG CHARACTERISTICS PERC IMPORTANL INFO= | MIT LIASON 610-721 |
| CARBONELL | IME SHARING SYS= PSY IMPORTNC TIME IN T | HUM FAC 68 10 1353 |
| WITKIN H | G STYLE FOR PROB OF EDUCATION= IMPRESSIONS RES CU | ARCH PSI 66 27 1 |
| COBURN R | Y MAN MACH INTERFACES= IMPROVEMENT OF NAV | USN ELECTRONICS 3 |
| KAGAN J | YNAMICS CONCPTL TEMPO= REFLECT IMPULSE GENERLTY D | J AB PSY 66 71 171 |

INC - INFO

** LISTING BY KEY WORD **

| | | | |
|---------------|--|---------------------|--------------------|
| ROBERTSON R S | 2 CHOICE ZERO SUM GAME DIFF | INC=DEC MAK IN ZPE | DIS AB 61 22 337 |
| MARKS G | ERF PECEPTL RECOG TASK COMPETE | INC=PERS FACTORS P | JPSP 68 8 69 1 |
| KANARICK A | TAKING= COMPARE MODELS | INCENTV PRES RISK | HONEYWELL 68 |
| SCHUM D A | DIAG SYS= AID HUM PROC | INCONCLUSIVE EVID | AMRL-TR-64-11 1 2 |
| SCHUM D A | DIAG SYS= AID HUM PROC | INCONCLUSIVE EVID | AMRL TR 64 11 1 2 |
| BIERI J | COG COMPLEXITY JUDGMENT | INCONSISTNT INFO= | ADELSON 68 ED 1 |
| LUCE R D | | IND CHOICE BEH= | NY WILEY 59 |
| ROTH S | ATION STUDY 3 MEAS FIELD DEPEN | INDEPEN= CORREL | UNIV CALIF 70 |
| SPOLTS J | CREA=RELATIONSHIP FIELD DEPEN | INDEPEN COG STYLES | PERC MS 67 24 1 |
| FATERSON I | ATENESS EXPIERENCE FIELD DEPEN | INDEPEN CP=ARTICUL | MESSICK 62 ED |
| MINSKY M | ARTIFICIAL INTE=SELECTED DESC | INDEXED BIBLIO LIT | IRE TIT 61 34 3 |
| ROBBINS P | AYED EFF OF SOC INFLUENCE UPON | INDI=IMMEDIATE DEL | J S PSY 61 53 1591 |
| GILLIS J S | IN PU GAME= 16 PF AS | INDICATOR 'F PERF | J CONFLICT 71 15 |
| BRIM O G | DIFF IN DESIRE FOR CERTAINTY= | INDIV AND SITUATN | JASP 57 54 225 1 |
| COMBS A W | R TO BEH= | INDIV BEH PERC APP | NY HARPER ROW 59 1 |
| GARDNER R | OG BEH= COG CONTROL STUDY | INDIV CUNSLT IN C | PSY 15 59 1 |
| HOLZMAN P | IS TI=COG SYS PRIN LEVEL SHARP | INDIV DIFF ASSIM V | J PSY 54 37 105 1 |
| TAYLOR R | = DEVEL EVAL INSTRUMNT EXAM | INDIV DIFF DEC MAK | DIS AB 70 31 1 |
| WITKIN H | RC OF EMBEDDED FIGURES= | INDIV DIFF EASE PE | J PERS 50 19 1 |
| JENSEN A | PT LRNG= | INDIV DIFF IN CONC | KLAUSMEIER 65 ED 1 |
| WHITE P O | SOL= ATH MODEL FOR | INDIV DIFF IN PROB | ELITHAN 1973 |
| KAGAN J | LUTION OF RESPONSE UNCERTAINTY= | INDIV DIFF IN RESU | JPSP 65 2 154 |
| PRUITT D G | MAK= EXPLORATORY STUDY | INDIV DIFF SEQ DEC | YALE |
| RAVEN D | ING= EXPLORATORY ANAL | INDIV INFO PROCSS | MANAGE SCI 70 16 1 |
| LYNN R S | D DETERMINISTIC MDL= DEC MAK | INDIV PARAMETERIZE | DIS AB INTEK 71 1 |
| MALCOLM D | ERO SUM GAME=BEH OF RESPONSIVE | INDIV PLAY 2PLRS 2 | PSY SCI 65 2 373 |
| MEISTER D | COMPLEX SYS= | INDIV SYS ERROR IN | APA MEETING 62 3 |
| RADINSKY T | D GAME MTRI: PROB SOL EXPOSING | INDIV TO 2 TYPES P | PSY SCI 62 24 2 |
| BROVERMAN | ABILITIES= COG STYLE INTRA | INDIV VARIATION IN | J PEKS 60 28 240 1 |
| KAGAN J | COG PROCESSES= | INDIV VARIATION IN | MUSSEN 70 ED 1 |
| JAMISON D | BEH= STUDIES IN INDIVIDUAL CHOICE | | RAND 70 |
| NOVELL M | INFO RETRIEVAL SYS FOR INEXP OR EXP USER= | | ANCIR 4 PHILA 67 3 |
| VICINO F L | PDATED GRAPHIC USE ALPHA NUMER | INFO=DEC MAK WITH U | NIIS AD 647623 662 |
| BAIR J H | P SYS= HUM INF PRO IN MAN COM | | INT COMM ASSOL 711 |
| SCHUM D A | CONDITIONAL NONINDEPENDENT DATA=INFERENCES BASIS C | | AMRL-TR-65-161 1 |
| GIBSON R S | AY TECNO PRIOR EXP ON DEC MAK= | INFLUENCL OF DISPL | 1970 |
| ROBBINS P | I=IMMEDIATE DELAYED EFF OF SOC | INFLUENCE UPON IND | J S PSY 61 53 1591 |
| BECKER G M | DEC MAK WITH CONFLICTING INFO= | | 5P-237 TEMPL G L 1 |
| BOOTH T L | P INVESTIG OF MAN MACH PROC OF INFO= | X | NIIS AD 684838 683 |
| VICINO F L | SPICUTY CODING OF UPDATED SYM INFO= | CON | NIIS-AD 616600 651 |
| DERMER J | HARACTERISTICS PERC IMPORTANCE INFO= | COG C | MIT LIASUN 618-721 |
| BIERI J | MPLEXITY JUDGMENT INCONSISTNT INFO= | COG CO | ADELSON 68 ED 1 |
| HARRIS F J | ISPLAY UTIL NUMER CLASS BATTLE INFO= | PROB D | NAT SCI A 62 132 2 |
| HARRIS F J | ISPLAY UTIL NUMER CLASS BATTLE INFO= | PROB D | NAT SCI A 62 132 2 |
| ANDREWS R | DE JUDG CHARACTER UPDATED SYMB INFO= | REL CERTITU | NIIS-AD 831288 681 |

INFO

* * LISTING BY KEY WORD * *

| | | | | |
|------------|---|------------------------------------|--------------------|---|
| GOLD M M | ACH INTERACTN IN COMMAND MANAG | INFO= COMCON MAN M | OSC INC | 1 |
| VINACKE W | Y ON 3 PERSON GAME= | EFF OF INFO ABOUT STRATEG | BEH SCI 66 11-3 | |
| KANARICK A | PTIMAL STOP= | MULTISOURCE INFO ACQSTN WITH O | HUM FAC IN PRESS | |
| JUDD W A | RN=RESP LATENCY FUNC TRNG METH | INFO ACQSTN OVERL | J ED PSY 69 60 303 | |
| WULF J K | Y TO AF PROB COMM DAT=APPLI OF | INFO AND SYS THEOR | POLYTECHNIC INST 3 | |
| SMITH W A | DEC= | VALUE COST INFO AS DETERMINES | | |
| HAMMER C H | ED ALPHA-NUMER DISPLAY=ACCURACY | INFO ASSIMIL UPDAT | BLSRL 65-5 | 3 |
| RINGEL S | FROM SYMB DISPLAYS= | INFO ASSIMILATION | NTIS-AD 231284 643 | |
| RINGEL S | FROM ALPHA NUMERIC DISPLAYS= | INFO ASSIMILATION | NTIS-AD 601973 643 | |
| WELLS D M | ND ENVIR= | TRANSMISSION OF INFO BETWEEN HHS A | NTIS-AD 722837 711 | |
| GOODE H H | DEFERRED DEC THEORY:REC DEV | INFO DEC PROC= | NY:MACMILLIN 19621 | |
| MUSKOWITZ | RODUCT PLANNING= | INFO DEC SYS FOR P | PURDUE 72 REP 3731 | |
| IRWIN F W | EC= | VALUE COST INFO DETERMINES U | JEP 57 54-3 | 1 |
| NICKERSON | LYST IN INTELL SYS= | DATA PROC INFO FLOW HOLE ANA | BULT BEKANEK | 1 |
| GREEN C G | K TASK= | TIME STRESS INFO FORMAT DEC MA | BLSRL 68-4 | 1 |
| NAWRUCKI L | GRAPHIC VS TOTE DISPLAY OF | INFO IN A SIMTOS= | AUSRL 71 | 2 |
| KUCHEN M | ND THINK=ACQUISTN UTILIZATN OF | INFO IN PROB SOL A | INFO CON 58 1 267 | |
| FOLLEY J L | LIT ON DGN OF | INFO JOB PERF AID= | ASD 61 544 | 3 |
| WALDEISEN | ATBTY= IDIV DIFF FUNC 4 CHOICE | INFO LOAD S-R CUMP | NTIS-AD 752073 721 | |
| ENGLEBAK | RES ON COMP AUGMENTED | INFO MANAG= | USAF 65 | 1 |
| EDWARDS W | AN INFO PRO=STRATEGIES SEEKING | INFO MDLS STAT HUM | J M PSY 65 2 312 | |
| PAYNE W | SIMPLE GAME=EFF OF IRRELEVANT | INFO ON DEC MAK IN | USN TR 65 8 1965 1 | |
| MUWELL W C | SETS SUB CRITER LEVEL= COMPLEX | INFO PRU=INSTKUL | JEP 64 68 612 | 1 |
| EDWARDS W | S SEEKING INFO MDLS STAT HUMAN | INFO PRO=STRATEGIE | J M PSY 65 2 312 | |
| EDWARDS W | DLSIGN EVALUATION PROLISTIC | INFO PRO SYS= | IEEE PRUC HFE 64 3 | |
| EDWARDS W | OSIS ACTION SELECTN= PROBISTIC | INFO PRO SYS DIAGN | INFO SYS 5 PRUC653 | |
| KAPLAN | STUDIES PROBISTIC | INFO PRUC= | HFE 66 MAK 7-1 | |
| EDWARDS W | DYNAMIC DEC THEORY PROBLTY | INFO PRUC= | HUM FAC 62 59 | 1 |
| SANDERS D | COMP IN SOC INTRO TO | INFO PRUC= | NY MCGRAW HILL 733 | |
| SCHRODER H | HUM INFO PRUC= | HUM INFO PRUC= | NY:HULT 1967 | 2 |
| SCHRODER H | SYS=ROLE OF HUM FAC IN EVAL OF | INFO PRUC DEC MAK | NY:HULT 1967 | 2 |
| FEALLOCK J | ULTIMMS SIMUL FACILITY REL RES | INFO PRUC DESMAK=H | SPPLSS 59 JAN 1211 | |
| HENKE A H | K MAN COMP INTERACTN RLS STUDY=INFO PRUC FRAMEWOR | | AMRL-TUR-63-48 631 | |
| SCHULTZ L | N SYS= | PROC OF SYM ON INFO PRUC IN COMCO | HONEYWELL 1971 | 3 |
| YNQUE V H | ND ARTIFICIAL SYS= | COMPLEX INFO PROC IN HUM A | NTIS-AD 419744 601 | |
| KALIKOW D | AID FOR HUM PERF FINAL REP= | INFO PROC MDL CUMP | UNIV CHICAGO | 1 |
| KALIKOW D | AID FOR HUM PERF:2ND LANGUAGE=INFO PROC MDL CUMP | INFO PROC MDL CUMP | ARPA 890 AMEND 5 2 | |
| GRIGNELTI | AID FOR HUM PERF= | INFO PROC MDL CUMP | NTIS-AD 732231 712 | |
| KALIKOW D | AID FOR HUM PERF= | INFO PROC MDL CUMP | NTIS-AD 746331 722 | |
| GRIGNELTI | AID FOR HUM PERF:M C INTER MD=INFO PRUC MDL CUMP | INFO PROC MDL CUMP | NTIS-AD 732912 712 | |
| MASON S J | ALITY SENSORY COMM= | COG INFO PROC MULTIMOD | NTIS-AD 732913 712 | |
| SIMON H A | RES ON INFO PRUC PSY= | | MIT SCH ENGINEER 3 | |
| MURRAY A L | TO MILI COMMAND SURVEY BIBLIO=INFO PRUC RELEVANT | | CARNEGIE MELLUN 3 | |
| SCHUM D A | RES ON SIM BAYES INFO PRUC SYS= | | ESD-TUR 63 349 2 1 | |
| | | | AMRL-TR-66-78 7-1 | |

INFO

** LISTING BY KEY WORD **

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|------------|---|--------------------|
| EDWARDS W | NONCONSERVATIVE PROBTY INFO PROC SYS= | ESD TK 66 404 1 3 |
| GRACE G L | HUM FAC IN INFO PROC SYS= | HUM FAC TU 12 1611 |
| KINGEL S | HUM FAC RES IN COMMAND INFO PROC SYS= | NIIS AD 694347 091 |
| KINGEL S | HUM FAC IN COMMAND INFO PROC SYS= | NIIS-AD 634313 661 |
| DUMAS P A | U CONDITN DEPEND DATA= PROBTY INFO PROC SYS:LVAL | 3 |
| RINGEL S | ARY= HUM FAC RES IN COMMAND INFO PROC SYS:SUMM | AKI RES 69-6 1 |
| RINGEL S | S PROGRAM= MAN IN COMMAND INFO PROC SYS A RE | AKI RES 69-4 1 |
| HERMAN L M | LAY OPERAT PER= PRUB INFO PROC SYS LISP | INT CONG HUM FAC 3 |
| EDWARDS W | UAT:ION= PROBTY INFO PROC SYS EVAL | ILEE SSC-4 00 |
| RINGEL S | FAC RES PROGRAM= COMMAND INFO PROC SYS-HUM | NIIS-AD 637814 661 |
| VAUGHN W S | TCTC ACTN SELETN PERF EXP SUB=INFO PROC TASKS IN | HSR-KR-63-26-AE642 |
| VAUGHN W S | TCTC ACTN SELETN= INFO PROC TASKS IN | HSR-RR-63-26-AC662 |
| VAUGHN W S | TCTC ACTN SELETN PERF EXP SUB=INFO PROC TASKS IN | HSR-RR-63-26-AE642 |
| FITTS P M | COG FACTORS IN INFO PROCESSING= | HUM PERF C 04 1 |
| RAVEN D | EXPLORATORY ANAL INDIV INFO PROCESSING= | MANAGE SCI TU 16 1 |
| AUTHUR | FLOWCHART SYM USAGE IN INFO PROCESSING= | NAT BUREAU STANTS |
| KAGAN J | GNIFICANCE ANAL REFLECT ATTITU=INFO PROCNG CHL SI | PSY MUN 64 70 |
| FREDERICK | LRGN GRADES 6 8 10 FUNC COG= INFO PROCNG CONCPT | RUC COG LRNG 08 |
| HEIDER E | CATION IMPLUSIVE CONCPTL TEMPO=INFO PROCNG MODIFI | CHD DEV 71 42 1 |
| HAMMER C H | BACK RESULTS DEC MA=EFF AMOUNT INFO PROVIDED FEED | HUM FAC 65 1 513 2 |
| STRU B M H | RE QUESTAIRE EXCE=TCTC PLAN OF INFO REQUIRE LUMPA | HUM FAC 65 1 513 2 |
| GARDER J F | METHODS USED TO OBTAIN MILI INFO REQUIREMENTS= | ABSLR 71 1 |
| AUTHOR | RS VIEWPOINT AID TO DESIGN= INFO RETREIVAL USE | ESD TK 62 302 1 |
| EDWARDS J | ADAPTIVE MAN MACH INTERACTN IN INFO RETREIVAL= | INT INFO 67 |
| NOVELL M | FOR INEXP OR EXP USER= INFO RETRIVAL SYS | ANCIR 4 PHILA 67 3 |
| HOUGHTON B | = COMP BASED INFO RETRIVAL SYS | ARCHON 69 3 |
| CAVANAUGH | USER SYS INTERACTN IN INFO RETRIVAL SYS | NCIR 4 PHILA 67 3 |
| GUFFMAN W | METHOD FOR TEST AND EVAL OF INFO RETRIVAL SYS | NIIS AD 614005 663 |
| AUTHOR | R VIEWPOINT AID TO DESIGN= INFO RETRIVAL USE | ANCIR 4 PHILA 67 3 |
| STARGURDT | I= COMP TERMINALS FOR INFO RETRIVAL APPL | N CAR N72-32204 2 |
| LUNG B H | DOGMATISM PREDEC INFO SEARCH= | JAP 65 49 376 1 |
| LEVINE J M | ICT IRRELEVANT INPUTS= INFO SEEKING CUNFL | JAP 73 57-1 74-801 |
| VANDERBILT | MP UTILITY= CONTROL INFO ' ' IN CO | NIIS AD 699505 693 |
| FLEMING R | MAK TASK= PRUC CONFLICTING INFO ' ' ,CTC VLC | HUM FAC TU 12-4 1 |
| BARRETT G | EVAL S=HUM FAC EVAL COMP BASED INFO STORAGE+RLTRI | HUM FAC 68 10 431 |
| MEISTER D | ER REACTN TO PROTOTYPE ON LINE INFO SY=EVAL OF US | BUNKER RAMO CR9183 |
| BAKER J D | QUAN MLD HUM PERF IN INFO SYS= | ERGUN 70 13 645 3 |
| KINKADE R | ORGANZ MODELS COMMANDPOST INFO SYS= | ESD-ITR-64-438 643 |
| VAN COTT H | HUM SIM APPLI TO FUNC DGN OF INFO SYS= | HUM FAC 68 10 211 |
| MAYER S R | TRENDS HUM FAC RES MILI INFO SYS= | HUM FAC TU 12-2 1 |
| GORRY G A | FRAMEWORK FOR MANAG INFO SYS= | MIT 1971 1 |
| STRU B M H | MAN COMP INPUT TECHQ FOR MILI INFO SYS= EVAL OF | NIIS AD 730315 711 |
| DAVIS R M | MILI INFO SYS LGN TECHQ= | MILI INFO SYS 04 3 |
| HARRISON J | COMP AIDED INFO SYS GAMING= | NIIS-AD 623091 642 |

INFO - INTER

* * LISTING BY KEY WORD * *

| | | |
|---------------------|---|----------------------|
| HARRISON J | COMP AIDED INFO SYS GAMING= | NTIS-AD 623091 642 |
| MILLS R G | LNG RES UG=STRUC MAN-MACH DIAG INFO SYS IMPL HUM | AMRL-TR-68-134 2 |
| MILLS R G | ENG RES UG=STRUC MAN-MACH DIAG INFO SYS IMPL HUM | AMRL-TR-68-134 2 |
| TIEDE L V | MY=METH EVAL COMBAT EFFEC TCTC INFO SYS IN FLD AR | OP RES SAJ 71 19 2 |
| TIEDE L V | MY=METH EVAL COMBAT EFFEC TCTC INFO SYS IN FLD AR | OP RES SAJ 71 19 2 |
| LAZEOILLA G U= | MODEL DECOMPOSE INFO SYS PER eval | NTIS-AD 733965 71 |
| LLEWELLYN = | AME INFO THEUR DEC MDL | J INDUS ENG 61 121 |
| EDWARDS W K OF DEC= | SEEKING INFO TO REDUCE RIS | AM J PSY 65 78 1 |
| SACKMAN H | SOCIAL EXCELLENCE= MASS INFO UTILITIES AND | PHILA AUERBACH 713 |
| MCKENDRY J | SUB VALUE APPR INFO UTILITY= | HUM FAC 71 13-6 |
| MACHOL R E | RECENT DEVEL INFO+DEC PROC= | NY:MACMILLAN 19621 |
| LEVINE M | E SENSE= INTELL MEAS OF INHIBITION AND TIM | J CL PSY 59 15 |
| FRECHT M | AMES AND APPLI= EMILE BUREL INITIATOR OF PSY G | ECONICA 53 21 95 |
| SCHUM D A | Y-POSTERIOR PROBTY SIM=REDUCED INPUT DATA FIDELIT | AMRL-TR-65-233 1 |
| STRUH M H | LI INFO SYS= EVAL OF MAN COMP INPUT TECH FOR MI | NTIS AD 730315 711 |
| LEVINE J M | FO SEEKING CONFLICT IRRELEVANT INPUTS= IN | JAP 73 57-1 74-801 |
| GREEN J S | N LINE STRUCT FOR NEGOTIATN OF INQUIRIES= GRINS O | LEHIGH KEP 4 67 |
| SHULMAN J | NCPT LRNG= MDL FOR ANAL OF INQUIRY:ANAL OF CO | NY:ACADEMIC 66 2 |
| HUWE J A M | ID COMP ASSISTED INSTRUCTION= | ELITHAN 73 94 3 |
| KUPSTEIN F | MAK= COMP AS ADAPTIVE INSTRUCTIONAL DEC | HUM RESOURCE RES 2 |
| KUPSTEIN F | MAK= COMP AS ADAPTIVE INSTRUCTIONAL DEC | HUM RESOURCE RES 2 |
| MESSICK S | NINTEND OU=CRITERION PROB EVAL INSTRUCTN ASSESS U | UNIV CALIF LA 69 3 |
| TAYLOR R | IV DIFF VLC MAK= DEVEL EVAL INSTRUMNT EXAM IND | DIS AB 70 31 1 |
| COHEN R A | CULTURE CONFLICT NONVERB TEST INT=CONCPTL STYLES | AM ANTHRO 69 71 1 |
| LIEBERMAN | NOTION OF TRUST IN 3 PLRS GAME INT AFFAI=I TRUST | J CONFLICT 64 8 |
| ZINNES D A | HOSTILITY IN INT DEC MAK= | J CONFLICT 62 6 1 |
| MINSKY M | INDEXED BIBLIO LIT ARTIFICIAL INTE=SELECTED DESC | IRE TIT 61 39 3 |
| HUNT E B | EVID PROC MODEL INTELL= | USAF CAMBRIDGE LAB 3 |
| CARDEN E G | MAN MACH COMP AND ARTIFICIAL INTELL= | PSY 15 60 2 1 |
| GARDNER R | PERS ORGANZ COG CONTROLS INTELL ABILITIES= | |
| GOLDSTEIN | SUBSTANTIVE USE COMP INTELL ACTV= | NTIS-AD 721618 712 |
| GOLDSTEIN | SUBSTANTIVE USE COMP. INTELL ACTV= | NTIS-AD 721618 712 |
| THOMPSON D | MP SYS TOWARD BALANCED COOP IN INTELL ACTV=MAN CO | INT SYM MAS 69 1 3 |
| NILSSON N | O NAVY= COMCON ARTIFICAL MACH INTELL AND APPLI T | STANFORD KES INSTI |
| HOLTZMAN W | ERS A DEVEL APPRAUCH= INTELL COG STYLE P | NY HARCORT BRACE 1 |
| FUGEL L J | U SIM EVOLUTIONS= INTELL DEC MAK THR | IEEE HFE-6 65 13 3 |
| LEVINE M | IBITION AND TIME SENSE= INTELL MEAS OF INH | J CL PSY 59 15 |
| BALL G | USER SYS RES AUGMENTED HUM INTELL RES CENTER= | STANFORD 69 1 |
| NICKERSON | PROC INFO FLOW RULE ANALYST IN INTELL SYS= DATA | BULT BEHANEK 1 |
| BAIR J H | DI COMM=EXP WITH AUGMENTED HUM INTELL SYS:COMP ME | INFSCIDIV RAUC 732 |
| BAIR J H | DI COMM=EXP WITH AUGMENTED HUM INTELL SYS:COMP ME | JASP 61 63 241 1 |
| GOODENOUGH | IONING= FIELD DEPEN INTELLECTUAL FUNCT | NTIS AD 760782 72 |
| AUTHOR | ARTIFICIAL INTELLIGENCE= | ALM 69 379 3 |
| PARNAS D L | DIAGRAM DESIGN USER INTERFACE INTER= USE TRANSIT | LEHIGH U 65 FEB 3 |
| CURTICE R | ETRIEVAL RESULTS WITH MAN MACH INTER=OPTIMIZING R | |

INTER - INTERACTV

** LISTING BY KEY WORD **

GRIGNETTI MDL COMP AID FOR HUM PERFM C INTER MD=INFO PROC
 SUPPES P 1 OF NATURAL LANG FOR MAN MACH INTERA=CUMCON APPL
 POWERS J TION HUM DEC MAK BY MEANS COMP INTERACT=INVESTIGA
 TREU S C STORAG=SUPPLEMNTNG HUM MLMRY INTERACT CUMP ASSO
 BRACCHI G SYS FOR COMP AID CIRCUIT DGN= INTERACT GRAPHICS
 BRAND D H GAMES THEORY DEC PROC MAN MACH INTERACT=INTERACT
 CARLETON T CS SYS FOR IBM 1800 COMPUTER= INTERACTIVE GRAPHI
 CARLETON T CS SYS FOR IBM 1800 COMPUTER= INTERACTIVE GRAPHI
 AUTHOR CH COMMUNICATION= INTERACTIVE MAN MA
 CARLISLE CHINE COMMUNICATION= INTERACTIVE MAN MA
 SMITH S L COMP-GENERATED SPEECH MAN COMP INTERACTN=INTERACT
 SMITH S L COMP-GENERATED SPEECH MAN COMP INTERACTN=INTERACT
 STEWART T 'USER NEEDS-EFF' MAN-COMP INTERACTN=INTERACT
 CARBONELL D RELATED ISSUES= MAN-COMP INTERACTN:MODEL AN
 KANARICK A ES RELEVNC NAVY COMCO=MAN COMP INTERACTN:RECENT R
 EDWARDS W PREF= UTILITY SUB PROBTY INTERACTN AND VAR
 RUNYON K PERS VAR+MANAG STYLES= INTERACTN BETWEEN
 NICKERSEN E FOR HUM FAC RESEARC=MAN COMP INTERACTN CHALLENGE
 SCHACKEL B OF HUMAN SCIENCES= MAN-COMP INTERACTN CONTRIB
 GROVES P H COMP SIM INTERACTN DEC MAK=INTERACT
 GROVES P H COMP SIM INTERACTN DEC MAK=INTERACT
 FETTER R ENVIRONMENT= MAN-COMP INTERACTN DEC MAK=INTERACT
 FOSTER D Y HIGH LEVEL PATTERNS=MAN MACH INTERACTN DISCOVER
 GAGLIARDI TC PROB SOL= MAN-COMP INTERACTN IDEAL TC
 GAGLIARDI TC PROB SOL= MAN-COMP INTERACTN IDEAL TC
 GOLD M M ND MANAG INFO=CUMCON MAN MACH INTERACTN IN COMMA
 PULFER J K IVE APPLI= MAN MACH INTERACTN IN CREAT
 PULFER J K IVE APPLI= MAN MACH INTERACTN IN CREAT
 CAVANAUGH RETRIEVAL SYS= USER SYS INTERACTN IN INFO
 EDWARDS J RETRIEVAL= ADAPTIVE MAN MACH INTERACTN IN INFO
 CLAPP L C ACH WAR=CONVERSATIONAL ON-LINE INTERACTN IN MAN M
 HURMANN A ROB=DGN OF COMP TECNO MAN MACH INTERACTN IN NAV P
 SHUBIK M POLITICAL GAMING:1 PERSON COMP INTERACTN QUASI=INTERACT
 HENKE A H Y=INFO PROC FRAMEWORK MAN COMP INTERACTN RES STUD
 WALKER D E EARCH:USER COMP INTERFACE= INTERACTV BIBLIO S
 NEWMAN W M PHICS= PRINCIPLES OF INTERACTV COMP GRA
 DELAND E C ULATION= INTERACTV COMP SIM
 LEE J M P SYS ENG HNDBK OF PRINCIPLE FUK INTERACTV COMP SY=INTERACT
 GEDYE J L MINAL SIM DEC MAK SITUAT= USE INTERACTV COMP TER
 BORKO H UTILIZATION OF ON LINE INTERACTV DISPLAYS
 BORKO H AGE RETRIEVAL SYSTEM= INTERACTV DOC STOR
 WEAR L L FOR MAN COMP COMM= INTERACTV KEYBOARD
 CARLISLE COMM= INTERACTV MAN MACH
 WILLMATH SYS= HUM FACTORS-EXPERIMENT INTERACTV PLANNING
 WILDE D U = INTERACTV STRG DGN

NTIS-AD 732913 712
 STANFORD UNIV 3
 IEEE CONF REC 68 1
 DIS AB 71 31 2
 INT SYM MMS 69 1 2
 HNDBK EXPSY RAND 1
 GSFC 72 N7220182 2
 GSFC 72 N7220182 2
 NTIS AD 760010 73
 NTIS-AD 740101 722
 HUM FAC 70 12-2 2
 HUM FAC 70 12-2 2
 IERE NO 25 1/2 OCT 3
 IEEE SMC-5 69 1
 HONEYWELL 61 NOV 3
 J CGNFLCT 64 6
 JAP 73 57-3 288 1
 EKGUN 69 12 501 3
 EKGUN 69 12 465 3
 BEH SCI 70 15 2772
 BEH SCI 70 15 2772
 NTIS-AD 722336 711
 AFIPS VOL 19. 3
 NUNR-3062(00) 64 2
 NUNR-3602(00) 64 2
 OSC INC 1
 INT J MMS 71 3 1 2
 INT J MMS 71 3 1 2
 NCIH 4 PHILA 67 3
 U PLNN 6/ 3
 NTIS-AD 640051 661
 SYSTEM DEVEL CORP 1
 NTIS-AD 742388 71
 HONEYWLL 1971 3
 AFIPS PRESS 1971 3
 NY MCGRAW HILL 733
 RAND CRP N72-27143
 UNIVAC 73 PX101373
 ELITHON 73 102 3
 NTIS-AD 640652 663
 SAMUELSON 68 ED 3
 AFIPS 70 36 607 2
 NTIS-AD 740101 722
 SUC 70 1
 AM DOC 69 20 90 2

INTERACTV - JUDGMENTS

* * LISTING BY KEY WORD * *

| | | | |
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| EVANS T G | R PATTERN ANAL AND PROB SOL= | INTERACTV TECHN FO | USAF/CAMBRIDGE LABZ |
| MESSICK D | STRG IN ZERO SUM GAMES= | INTERDEPENDENT DEC | BEH SCI 67 12 33 |
| KAPOPUKT A | ED MOTV GAMES= EXP STUDIES OF | INTERDEPENDENT MIX | BEH SCI 68 13 3 |
| WALKER D E | ERACTV BIBLIO SEARCH:USER COMP | INTERFACE= INT | AFIPS PRESS 1971 3 |
| BRITTAN J | COMP+DEC MAK= | INTERFACE BETWEEN | OP RES Q 71 21 1 |
| PARNAS D L | SE TRANSIT DIAGRAM DESIGN USER | INTERFACE INTER= U | ALM 69 379 3 |
| CUBURN R | IMPROVEMENT OF NAVY MAN MACH | INTERFACE= | USN ELECTRONICS 3 |
| LLUNARD F | NG FOR MAN MACH SYS= | INTERFACIAL COUPLI | ARMY BIOMED LAB 3 |
| HEALEY C T | CUMP PSY EXP= | METHOD INTERFACING SMALL | JLAB 71 15-3 403 |
| KINKADE R | EC MAK PERF= | EFF TEAM SIZE INTERMEMBER COMM D | WADC 58-474 69 4 1 |
| LIVERANT S | CONTROL AS DETERM DEC MAK RISKS | INTERNAL EXTERNAL | PSY REP 60 7 59 1 |
| WALLACH M | PECTS OF JUDGEMENT AND DEC MAK | INTERREL AND AG=AS | BEH SCI 61 6 23 1 |
| GRAVES B C | AND DEC MAK VAR= | INTERREL BTWN PERS | DIS AB 60 20 47291 |
| GAGLIARDI | ON MAN COMP REL= | INTITIAL THOUGHTS | NTIS-AD 421421 663 |
| BUDNER S | PERSONALITY VAR= | INTOLERANCE AMBIG | J PERS 62 30 29 1 |
| SMUCK C | TY GENERALZTN=RELATIONSHIP BET | INTOLERANCE AMBIGUI | CID DEV 57 26 1 |
| BRUVERMAN | ION IN ABILITIES= CUG STYLE | INTRA INDIV VARIAT | J PERS 60 20 240 1 |
| LEVIT R A | UC= | INTRO BAYLS DEC PR | NHC H-457 71 |
| COOMBS C H | MATH PSY ELEMENT | INTRO GAME THEORY= | NJ:PRENTICE 1970 |
| SANDERS D | COMP IN SOC | INTRO TO INFO PROC | NY MCGRAW HILL 733 |
| CHURCHMAN | S RLS= | INTRO TO OPERATION | NY:WILEY 1957 |
| MCKINSEY J | GAMES= | INTRO TO THEORY OF | NY:MCGRAW HILL 66 |
| HUWELL W C | CRITER LEVELS COMPLEX INFO PROG=INSTRUL SETS SUB | INTSTRUL SETS SUB | JEP 64 68 612 1 |
| MESSICK S | SPUNSE STYLE CONTENT MEAS PERS INVENTORIES= RE | INVENTORIES= RE | EV P MIA 62 1 |
| BUOTH T L | CH PROC OF INFO= | XP INVESTIG OF MAN MA | NTIS AD 684838 683 |
| DELUCA A J | ROG= ID KNOWLEDGE SKILLS INVESTIG THOUGHT P | INVESTIG THOUGHT P | HUMBRU 71 3 |
| POWERS J | DEC MAK BY MEANS COMP INTERACT=INVESTIGATION HUM | INVESTIGATION HUM | IEEE COUN REC 68 1 |
| BACK K W | DEC UNDER UNCERTAINTY:RATIONAL IRRATIONAL NONRAT= | IIRRATIONAL NONRAT= | AM DEM SCI 61 4 1 |
| PAYNE W | DEC MAK IN SIMPLE GAME=EFF OF IRRELEVANT INFO UN | IRRELEVANT INFO UN | USN TR 65 8 1965 1 |
| LEVINE J M | INFO SEEKING CONFLICT IRRELEVANT INPUTS= | INFO SEEKING CONFLICT IRRELEVANT INPUTS= | JAP 73 57-1 74-801 |
| CARBONELL | MP INTERACTN:MODEL AND RELATED ISSUES= | MAN CU | IEEE SSC-5 69 1 |
| JACOBS T O | GUIDE DEVELOPING QUESTIONNAIRE ITEMS= | MAN CU | NTIS-AD 738157 1 |
| AUTHOR | E FOR DEVELOPING QUESTIONNAIRE ITEMS= | A GUID | NTIS AD 738157 |
| BRUNS | LICATIONS= ACCOUNTING AND ITS BEHAVIORAL IMP | ACCOUNTING AND ITS BEHAVIORAL IMP | MCGRAW HILL 69 |
| ANDREWS R | ATED SYMB INFO= REL CERTITUDE JUDG CHARACTER UPD | REL CERTITUDE JUDG CHARACTER UPD | NTIS-AD 831288 681 |
| MILLER L W | VALUATION= | JUDGE:LABURATORY E | RAND RM-5547-PR682 |
| MILLER L W | VALUATION= | JUDGE:LABURATORY E | RAND RM-5547-PR682 |
| MILLER L W | BASED TCTC COMMAND SYS= | JUDGE VALUE JUDGMT | ORG YEH PERF 67 2 |
| WALLACH M | MAK INTERREL AND AG=ASPECTS OF | JUDGEMENT AND DEC | BLH SCI 61 6 23 1 |
| BAKER C H | MAKS= OBJ STUDY UP | JUDGEMENT AND DEC | OCCUP PSY 57 31 1 |
| BAKER C | TAKING= BJ STUDY OF | JUDGEMENT AND DEC | OCCUP PSY 57 31 1 |
| KUGAN N | OF RISK= CERTAINTY OF | JUDGEMENT AND EVAL | PSY REP 60 6 207 1 |
| WALLACH M | SEX DIFF AND JUDGEMENT PROC= | JUDGEMENT PROC= | J PERS 59 27 555 1 |
| BAKER J D | ED= CERTITUDE JUDGEMENTS REVISIT | JUDGEMENTS REVISIT | USARM BSRL 71 10 3 |
| HURMANN A | UZZY SET TECH=MACH-AIDED VALUE JUDGEMENTS USING F | JUDGEMENTS USING F | SAC SP-3540 1971 2 |

JUDGEMENTS - LINEARITY

** LISTING BY KEY WORD **

HORMANN A UZZY SET TECH=MACH-AIDED VALUE JUDGEMENTS USING F SUC SP-3590 1971 2
 BIERI J ENT INFO= COG COMPLEXITY JUDGMENT INCUNLIST AULLSON 68 ED 1
 HURMANN A UZZY SET TECH=MACH AIDED VALUE JUDGMENTS USING FU SUC SP 3590 71
 PERF MEAS 72= IBLIOGRAPHY JUNE 1948-MARCH 19 NTIS-AD 749100 723
 MILLER L W COMMAND SYS= JUDGE VALUE JVDGMT BASED TCTC OKG BEH PERF 67 2

HAURON M D COMBAT SYS EST OF CRITERIA IN KEY SYS FA=EVAL OF MSH RD 61 3 SH 1
 WEAR L L OMP COMME INTERACTV KEYBOARD FOR MAN C AFIPS 70 36 607 2
 HOLZMAN P ELATION ASSIM TEN:VIS AUDITORY KIN COG ATT LEVE=R JPSP 54 22 375 1
 RHINE R J L OF ACHIEV IN PROB-SOL TO RATE KIND HYPRDUCED=RE JEP 59 57 253 1
 DELUCA A J INVESTIG THOUGHT PROC= ID KNOWLEDGE SKILLS I HUMRDO 71 3

SIDORSKY R NENT= PREDICTING DEC BEH OF KNOWLEDGEABLE OPPO HUM FAC 67 9 541 2
 SIDORSKY R NENT= PREDICTING DEC BEH OF KNOWLEDGEABLE OPPO HUM FAC 67 9 541 2
 MACCORY E. PERF= SPECULATION CONCERNING LAG BET PERCEIVING MACCORY 65 ED 1
 SUPPES P. INTERA=CUMCON APPLI. OF NATURAL LANG FOR MAN MACH STANFORD UNIV 3
 CADWALLADER IBILIO DATA BASE UTILIZAT=QUERY LANG SEARCH STNG 8 AUERBACH 65 3

KALIKOW D MUL COMP AID FOR HUM PERF:2ND LANGUAGE=INFO. PROC NTIS-AD 732231 712
 GEISLER M CTIVITY= SIM. OF A LARGE SCALE MILIT A MANAG SCI 59 5 3
 JONES C H. ER FOR DEC MAK= AT LAST:REAL-COMP POW HBR 70 SEPT-OCT 2
 JUDD W A MTH INFO ACQUISIT OVERLBN=RESP LATENCY FUNC TRNG. J ED PSY 69 60 303
 KAGAN J CREATIVITY AND LEARNING= HOUGHTON MIFF 67

HAMMOND K COMPUTER, GRAPHICS AS AN AID TO LEARNING= SCI 71 172 903 2
 HAMMOND K COMPUTER GRAPHICS AS AN AID TO LEARNING= SCI 71 172 903 2
 HOLZMAN P M TEN VIS AUDITORY KIN COG ATT LEVE=RELATION ASSI JPSP 54 22 375 1
 MCCLINTOCK YING BEH= REWARD LEVEL AND GAME PLA J CONFLICT 66 10
 BECKER S W N= UTILITY AND LEVEL OF ASPIRATIO AM J PSY 62 75 1

SEIGEL S N AND DEC MAK= LEVEL OF ASPIRATIO PSY REV 57 64 253
 FOSTER D MACH INTERACTN DISCOVERY HIGH LEVEL PATTERNS=MAN AFIPS VUL 1 3
 HOLZMAN P DIFF ASSIM VIS TI=COG SYS PRIN LEVEL SHARP INDIV J PSY 54 37 105 1
 HOWELL W C D PRININSTRUC SETS SUB-CRITER LEVELS COMPLEX INF JLP 64 68 612 1
 EDDY A G PLAYER, PARTICIPATN. GAMING IN LIMITED WAR APPLI. TU INC 61 1 FEB

BRAUNSTEIN EVAL AND ACTN SELC=PROJ. TE AS LIMITED WAR THREAT CORNELL 61 1
 HAYES J R HUMAN DATA PROC LIMITS DEC MAK= ESD-TDR-62-48 62 2
 HAYES J R HUMAN DATA PROC LIMITS DEC MAK= ESD-TDR-62-48 62 2
 WATANABE M WORKSHOP ON POSSIBILITIES AND LIMITS OF ARTIFICA US NAT SCI FOUND 3
 HUGGETT G MP AID TECHNICAL TRNG USING ON LINE CAC-SYS= NTIS AL 672189 683

PRINCE T R FOR DEC MAK SYS= CONCON DGN ON LINE COMP PROGRAM NORTHWESTERN U 1
 WILKINSON R COMCON= CONCON ON LINE COMP TECH FO BUNKER RAMO 1
 MEISTER D. OF USER REACTN TO PROTOTYPE ON LINE INFO SY=EVAL BUNKER RAMO CR9183
 BORKU H PLAYS= UTILIZATION OF ON LINE INTERACTV LIS NTIS-AL 640552 663
 SACKMAN H RDS CREATIVE PROB SOL= ON LINE PLANNING. TOWA NJ PRENTICE 72 3

CLARKE D C AL DGN CONS=QUERY FORMULATE ON LINE REFER RETRIEV ASIS PRUC 70 7
 GREEN J S GO1ATN OF INQUIRIES= GRINS ON LINE STRUCT FOR NE L HIGH REP 4 07
 SUPPES P MEAS OF UTILITY= NON LINEAR MUL FOR EXP BLM SCI 59 4 204
 RADNER R TO TEAM DEC PROB= APPLI. OF LINEAR PROGRAMMING MANAG SCI 59 5 1
 ARCHIBALD TILITY RISK AND LINEARITY= J PUL ECON 59 67

LIT - MACH

** LISTING BY KEY WORD **

MINSKY M E-SELECTED DESC INDEXED BIBLIO LIT ARTIFICIAL INT
 FOLLEY J D JOB PERF AID= LIT ON DGN OF INFO
 BRUDY A L HEORY IN PERF DEC MAK AND LRNG LIT REVIEW= MATH T
 HARSANYI J O GAME=BARGAIN AND CONFLICT IN LITE OF NEW APPR T
 SIDORSKY R C MAK= SURVEY OF LITERATURE TCTC DE
 IEE TIT 61 39 3
 ASD 61 549 3
 MRL TDR 62 76 BSL
 AM ECON REV 65 55
 NAVTRAU 1329-6 663
 IEEE 64 HFE5 179 1
 EUS-TDR-61-42AFCR1
 NTIS AD 761166 73
 ESD TK 61 43
 NTIS-AD 752073 721
 HERMAN L M RF USING PROBISTIC DISPLAY OBJ LOC=OPERATOR DEC PE
 FCX = R EC MAK;1 ACTN SELEC FUNC TRADE LOAD= TCTC D
 AUTHOK E COMPLEX DEC MAK= RELEVANCE LOAD EFFECTS SIMPL
 CONNOLLY D T= TCTC DEC MAK & EFF OF TRUCK LOAD ON DAMAGE COS
 WALDEISEN = IDIV DIFF FUNC & CHOICE INFO LOAD S-R COMPATBTY
 IEEE HFE-5 64 13 1
 CUMP DEC 70 2-2 2
 CUMP DEC 70 2-2 2
 STANFORD UNIV 1
 WPA 1969
 HERMAN L M PERF USING PROBTY DISPLAY OBJ LOC=OPERATION DEC
 LASKA R M SEB MIS:KX FOR LOCAL GOVERN MALAI
 LASKA R M SEB MIS:RX FOR LOCAL GOVERN MALAI
 CHERNUFF H Y= COMCON LOGISTIC DEC THEUR
 LATHROP H MEAS DEC:IST LOOKS
 IEEE HFE-5 64 13 1
 CUMP DEC 70 2-2 2
 CUMP DEC 70 2-2 2
 STANFORD UNIV 1
 WPA 1969
 FREDERICK FUNC COG= INFO PRGNG CUNCT LRNG GRADES 6 8 10
 JENSEN A INDIV DIFF IN CUNCT LRNG
 MULRICK J MATH THEORIES PERP DEC MAK LRNG
 HAMMUND K COMP GRAPHICS AS AN AID TO LRNG
 SHULMAN J HAL OF INQUIRY;ANAL OF CUNCT LRNG= MDL FOR A
 KUC COG LRNG 68
 KLAUSMEIER 66 ED 1
 MRL-TDR-62-76
 SCI 71 172 903
 NY:ACADEMIC 66 2
 BRODY A L ATH THEORY IN PERP DEC MAK AND LRNG LIT REVIEW= M
 BANERJI H MACH LRNG OF GAMES= M
 RIGNEY J W A METHOD FOR COMP ASSISTED LRNG OF SERIAL= M
 KANARICK A NSFER DEC MAK= LRNG RETENTION TRA
 ROBERTSON KETING MANAGER= DEC MAK AND LRNG SIMULATED MAR
 MRL TDR 62 76 BSL
 CA 70 NOV 41
 NTIS AD 644442 691
 HONEYBELL 69 1
 BEH SCI 70 15 3702
 ROBERTSON KETING MANAGER= DEC MAK AND LRNG SIMULATED MAR
 PASK G ATG UNCERTAIN=CASTE:SYS EXHIB LRNG STRATEG+REGUL
 PASK G ATG UNCERTAIN=CASTE:SYS EXHIB LRNG STRATEG+REGUL
 PASK G DIV COMPETENCE= LRNG STRATEGIES+IN
 PASK G IES TRANSFORMAIN SKILL= LRNG TCHNG STRATEG
 BEH SCI 0 15 3702
 INT J MMS 73 5 172
 INT J MMS 73 5 172
 INT J MMS 72 4 1
 BJ MSP 71 24 205
 FLUOD M M C MAK EXP= GAME LRNG THEORY AND DE
 SAMUEL A L CHECKERS= STUDIES MACH LRNG USING GAME OF
 HAMMER C H PROVIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT INFO
 HAMMER C H PROVIDED FEEDBACK RESULTS DEC MA=EFF AMOUNT INFO
 BREIN R L ITARY WORTH APPLI MILITARY DEC MA=REV CONCEPT MIL
 DLC PROC 1954 NY
 FEIGENBAUM 63 ED 3
 HUM FAC 65 7 513 2
 HUM FAC 65 7 513 2
 USN GRAD CAL MS642
 BREWIN R L ITARY WORTH APPLI MILITARY DEC MA=REV CONCEPT MIL
 FANO R M EPORT= MAC SYS PROGRESS K
 HURMANN A UDGETS USING FUZZY SET TECH=MAC AIDED VALUE J
 EDWARDS W SYS= PIP BY MEN MACH AND MAN MACH
 CARLISLE INTERACTV MAN MACH COMM
 USN GRAD CAL MS642
 SASS WILKINSON 653
 SUC SP 3590 71
 TR 1416 000 01 63
 NTIS-AD 740101 722
 MEADOW C T
 BRICK D PATTERN RECOG METHODS FOR MAN MACH COMM=SPECIFIC
 KAFAFIAN H DISABLED PERSON= MAN MACH COMM SYS FOR
 AUTHOR = INTERACTIVE MAN MACH COMMUNICATION
 CARDEN E G FICIAL INTELL= MAN MACH CUMP AND ARTI
 NY WILEY 70 3
 INFOTON INC 3
 CYBERNETICS INST 3
 NTIS AD 760010 73
 USAFCAMBRIDGE LAB1

MACH - MAK

* * LISTING BY KEY WORD * *

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| CARROLL D | ING AND CONTROL PROB= | MAN MACH COOP ON PLANN | UNESCO PARIS 65 3 |
| GERRITY T | DESIGN OF MAN MACH DEC SYSS= | MIT 70 3 | |
| SUTHERLAND M | SYS= SKETCHPAD:MAN MACH GRAPHICAL COM | CUMP CONF 1963 2 | |
| SUTHERLAND M | SYS= SKETCHPAD:MAN MACH GRAPHICAL COM | CUMP CONF 1963 2 | |
| NILSSON N | PLI TO NAVY= COMCON ARTIFICIAL MACH INTELL AND AP | STANFORD RES INSTI | |
| CURTICE R | ING RETRIEVAL RESULTS WITH MAN MACH INTER=OPTIMIZ | LEHIGH U 65 FLB 3 | |
| SUPPES P | APPLI OF NATURAL LANG FOR MAN MACH INTERA=CUMCON | STANFORD UNIV 3 | |
| BRAND D H | GAMES THEORY DEC PROC MAN MACH INTERACTION= | HINDR EXP-Y RAND 1 | |
| FOSTER D | CUVERY HIGH LEVEL PATTERNS=MAN MACH INTERACTN LIS | AFIPS VOL 19 3 | |
| PULFER J K | CREATIVE APPLI= MAN MACH INTERACTN IN | INT J MMS 71 3 1 2 | |
| PULFER J K | CREATIVE APPLI= MAN MACH INTERACTN IN | INT J MMS 71 3 1 2 | |
| GOLD M M | COMMAND MANAG INFO= COMCON MAN MACH INTERACTN IN | OSC INC 1 | |
| HORMANN A | NAV PROB=DGN OF COMP TECNO MAN MACH INTERACTN IN | SYSTEM DEVEL CORP 1 | |
| EDWARDS J | INFO RETRIEVAL= ADAPTIVE MAN MACH INTERACTN IN | U PENN 67 3 | |
| COBURN R | IMPROVEMENT OF NAVY MAN MACH INTERFACES= | USN ELECTRONICS 3 | |
| BANERJI R | ME OF CHECKERS= STUDIES MACH LRNG USING GA | CA 70 NOV 41 | |
| SAMUEL A L | STUDIES MACH LRNG USING GA | FEIGENBAUM 63 ED 3 | |
| CHRISTIANS | COMP AID LGN:PART 1 MAP: MACH MERGER= | ELECTRONIC 66 39 3 | |
| HORMANN A | ECTS PROBLEMS= DGN MACH PARTNER PRSP | SUC TM2311 003 011 | |
| MILLER R B | PSY FOR A MAN MACH PROB SOL SYS= | IBM TR 001246 65 1 | |
| BOOTH T L | XP INVESTIG OF MAN MACH PROC OF INFO= | NTIS AD 684838 683 | |
| HORMANN A | PPR PLAN CREAT PROB SOLV 2=MAN MACH SYNERGISTIC A | INT J MMS 71 3 3 | |
| HORMANN A | PPR PLAN CREAT PROB SOLV 1=MAN MACH SYNERGISTIC A | INT J MMS 71 3 3 | |
| LEONARD F | INTERFACIAL COUPLING FOR MAN MACH SYS= | ARMY BIOMED LAB 3 | |
| PRESS L | TOWARD BALANCED MAN MACH SYS= | INT J MMS 71 3 612 | |
| PRESS L | TOWARD BALANCED MAN MACH SYS= | INT J MMS 71 3 612 | |
| EDWARDS W | PIP BY MEN MACH AND MAN MACH SYS= | IN 1418 000 01 63 | |
| CLAPP L C | IONAL ON-LINE INTERACTN IN MAN MACH WAR=CONVERSAT | NTIS-AD 640057 661 | |
| CARLISLE IONS | INTERACTIVE MAN MACHINE COMMUNICAT | NTIS-AD 740101 722 | |
| HORMANN A | DESIGNING A MACHINE PARTNER= | SUC AD 626173 65 3 | |
| HORMANN A | MAN MACHINE SYNERGISM= | SUC TM 4514 70 2 | |
| HORMANN A | MAN MACHINE SYNERGISM= | SUC TM 4514 70 2 | |
| CARTER C F | UNCERTAINTY AND BUSINESS MACHINES: A SYM= | LIVERPOOL 1954 | |
| HORMANN A | UDGEMENTS USING FUZZY SET TECH=MACH-AIDED VALUE J | SUC SP-3590 1971 2 | |
| HORMANN A | UDGEMENTS USING FUZZY SET TECH=MACH-AIDED VALUE J | SUC SP-3590 1971 2 | |
| GIBSON R S | NVIR= MODIFI DEC MADE IN CHANGING E | ESD-TR-64-657 1 | |
| NICOL E | NVIR= VAR AFF THE MODIF OF DEC MADE IN CHANGING E | MURS 15 NORFOLK 651 | |
| AUTHOR | DEV DIV WAR GAMES MODEL VOL 1 MAIN REPORT= | NTIS AD 738179 711 | |
| GROVES P H | COMP SIM INTERACTN DEC MAK= | BEH SCI 70 15 2772 | |
| GROVES P H | COMP SIM INTERACTN DEC MAK= | BEH SCI 70 15 2772 | |
| KEELEY S M | COMBINING OBSERVATN IN HUM DEC MAK= | BURLING GREEN U 1 | |
| AUDLEY R J | DEC MAK= | BRIT MED BUL64 201 | |
| BROADBENT | ASPECTS OF HUMAN DEC MAK= | CA 68 MAY 30 1 | |
| BELLMAN R | CUMP AND DEC MAK= | CUMP+AVT 63 12 101 | |
| MASSEY L D | QAN AIDS DEC MAK= | D H MARK PUB 19691 | |

* * LISTING BY KEY WORD * *

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| MALLEN F B | DEFENSE PREF AND HERC DEC MAK= | DIS AB 61 22 12581 |
| HAYES J R | HUMAN DATA PROC LIMITS DEC MAK= | ESD-TDR-62-48 62 2 |
| HAYES J R | HUMAN DATA PROC LIMITS DEC MAK= | ESD-TDR-62-48 62 2 |
| MILLER I M | COMP GRAPHICS DLC MAK= | HUR 69 11 121 2 |
| MILLER I M | COMP GRAPHICS DEC MAK= | HUR 69 11 121 2 |
| KANAKICK A | LRNG RETENTION TRANSFER DEC MAK= | HONEYWELL 69 1 |
| SHINE R J | COMCON:MANAG DEC MAK= | HUM FAC 64 6 93 1 |
| SHUFORD JR | COMP BASED SYS FOR AIDING DEC MAK= | INFO SYS SCI 2 |
| SHUFORD JR | COMP BASED SYS FOR AIDING DEC MAK= | INFO SYS SCI 2 |
| ZINNES D A | HOSTILITY IN INT DEC MAK= | J CUNFLICI 62 6 1 |
| ENTHOVEN A | SYS ANAL AND DEC MAK= | MILI REV 63 43 7 1 |
| BERRY P C | PSY STUDY DEC MAK= | NAVTRAD 747-1 61 1 |
| SIDORSKY R | SURVEY OF LITERATURE TCTC DEC MAK= | NAVTRAD 1329-2 663 |
| MILLS H D | ORG DEC MAK= | NHLW 55 2 3 137 1 |
| WINDER C L | DEC MAK= | NTIS-AD 710933 531 |
| MARSCHAK J | DEC MAK= | NTIS-AD 632524 661 |
| EDWARDUS W | EMERGING TECHNOLOGIES FOR DEC MAK= | NW DR PSY 65 2 1 |
| EDWARDS W | PERSPECTIVE ON AUTOMAT DEC MAK= | NY:PERGAMON 1960 1 |
| STUCKLIN P | DEC THEORY APPLI IN HUM DEC MAK= | NY ACA SCI 61 89 |
| BAKER C H | OBJ STUDY OF JUDGEMENT AND DEC MAK= | OCCUP PSY 57 31 1 |
| BRITTAN J | INTERFACE BETWEEN COMP+DEC MAK= | OP RES U 71 21 1 |
| SEIGEL S | LEVEL OF ASPIRATION AND DEC MAK= | PSY REV 51 64 253 |
| EDWARDS W | THEORY OF DEC MAK= | PSY BUL 54 51 3801 |
| JONES C H | T LAST:REAL COMP POWER FOR DEC MAK= | A HBR 70 SEPT-UCT 2 |
| WALTUN R E | H DILEMMAS IN MIXED MOTIVE DEC MAK= | BEH SCI 66 11-5 1 |
| SHUFORD E | TEX COMP BASED SYS FOR AID DEC MAK= | COR ESD TR 64 677 2 |
| KUPSTEIN F | AS ADATIVE INSTRUCTIONAL DEC MAK= | CUMP HUM RESOURCE KES 2 |
| KUPSTEIN F | AS ADAPTIVE INSTRUCTIONAL DEC MAK= | CUMP HUM RESOURCE KES 2 |
| GAMSON W A | THEORY AND ADMINISTRATION DEC MAK= | GAME EMPATHY IDEOLU 54 |
| SIDORSKY R | OPERATIONAL ASPECTS OF TCTC DEC MAK= | BEH U NAVTRAD 1329-1 641 |
| WARD J H | ING DIGITAL COMP TO ASSIST DEC MAK= | TEACH TUR-53-16 657UPSR2 |
| WARD J H | ING DIGITAL COMP TO ASSIST DEC MAK= | TEACH TUR-63-16 657UPSR2 |
| PRUITT D G | ATORY STUDY INDIV DIFF SEQ DEC MAK= | EXPLOR YALE 1 |
| KEPNER C H | AL MANAG:SYS APPR PROB SOL DEC MAK= | RATION NY:MCGRAW 1965 2 |
| KEPNER C H | AL MANAG:SYS APPR PROB SOL DEC MAK= | RATION NY:MCGRAW 1965 2 |
| SIDORSKY R | NRL SKILLS RELATED TO TCTC DEC MAK= | RES GE NAVTRAD 1329-2 661 |
| MORTON M S | DEC SYS:COMP BASED SUPPORT DEC MAK= | MANAGE HARVARD 1971 |
| URNSTEIN G | OBISTIC DISPLAYS IN AIDING DEC MAK= | EFF OF PR NABIM 827 ASH 2 |
| CARROLL D | ONS LN-LINE SYS MANAGERIAL DEC MAK= | IMPLICATI MIT REPRINT NU675 |
| HAYES J R | UDIES 1 TRADEOFF OF VAK IN DEC MAK= | DEC MAK ST NKL REP 5418 60 1 |
| TAYLOR R | INSTRUMNT EXAM INDIV DIFF DEC MAK= | DEVEL EVAL DIS AB 70 31 1 |
| KENKEL W F | ERVER AND SPOUSAL ROLES IN DEC MAK= | SEX OF GES MAR FAM LIV 61 231 |
| PUSCHECK H | SAMPLE WAR GAME STUDY SEQ DEC MAK= | DEVEL APPLI PURDUE UNIV 64 1 |
| AUTHOR | DAD EFFECTS SIMPLE COMPLEX DEC MAK= | RELEVANCE L NTIS AL 761160 73 |
| CUNNOLLY D | 2:EFF OF THREAT WEAPON ON DEC MAK= | ESD-TR-61-45 AFC 1 |

MAK

** LISTING BY KEY WORD **

| | | |
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| AUTHOR | S TRNG REQUIREMENTS DRIVING DEC MAK= ANAL PERF MEA | RUCHLSTER U 73 |
| GIBSON R S | DISPLAY TECHQ PRIOR EXP IN DEC MAK= INFLUENCE OF | 1970 1 |
| DRIVER M J | RACT CONCEPT GROUP PERF IN DEC MAK= REL BTWN ABST | PRINCETON 60 1 |
| LIRTMAN S | RELI T-KEY OPTIM USE COMP DEC MAK=OVERCOME MANAG | FORUM |
| VAUGHN W S | RNG EQUIPMENT ARMY COMMAND DEC MAK=REQUIREMENTS T | NAVTRAD 1341-1 661 |
| FOX W R | UNC TRADE LOAD= TCTC DEC MAK:1 ACTN SELEC F | EUS-TDR-61-42AFCK1 |
| KRUMM R L | RES TCTC MILI DEC MAK:1 DGN SIMTUS= | BLSRL 70-1 70 10 1 |
| SIDORSKY R | TRNG ASPECTS OF COMP AID MAK:1 MAN COMP= | NAVTRAD 1329-3 682 |
| SIDORSKY R | TRNG ASPECTS OF COMP AID DEC MAK:1 MAN COMP= | NAVTRAD 1329-3 682 |
| RYAN T G | STUDIES OF TCTC MILI DEC MAK:2= | BESRL 69-11 1 |
| KRUMM R L | R CRITER MEA=RES TCTC MILI DEC MAK:3 PREDICTOR VA | BLSRL 229 70 3 2 |
| KRUMM R L | R CRITER MEA=RES TCTC MILI DEC MAK:3 PREDICTOR VA | BESRL 229 70 3 2 |
| DAVIDSON D | DEC MAK:AN EXP APPR= | STANFORD 1957 3 |
| WASSERMAN | IOGRAPHY= DEC MAK:ANNOTATED BIBL | CURNELL 1958 3 |
| RAPOPORT A | IVITY ANAL+RESULTS= SEQ DEC MAK:DEC MUL SENSIT | U N CAR LLT 70 831 |
| EDWARDS W | SY 2= EMERGING TECH DEC MAK:NEW DIREC IN P | NY:HOLT 65 201 1 |
| BECKER G M | B PROBTY+UTILITY= DEC MAK:OBJ MEAS OF SU | PSY REV 62 64 1361 |
| RYAN T G | NING= KES ON TCTC MILI DEC MAK:OFFENSIVE PLAN | BUNKER KAMU 72 1 1 |
| COOMBS C H | FERENCES= COMPONENTS RISK DEC MAK:PROBTY VAR PRE | JEP 60 60 265 1 |
| BECKER G M | ATES OF PARAMETERS= SEQ DEC MAK:WALD MUL ESTIM | JLP 58 55 628-636 |
| CONNOLLY D | T WEAPON ON DEC MAK= TCTC DEC MAK 2:EFF OF THREA | ESD-TK-61-45 AFC 1 |
| CONNOLLY D | LOAD ON DAMAGE COST= TCTC DEC MAK 2:EFF OF TRACK | ESD TR 61 43 |
| RYAN T G | CRITERION MEAS= TCTC MILI DEC MAK 4: PREDICT VAR | BUNKER KAMU 70AUG2 |
| BRODY A L | EVIEW= MATH THEORY IN PERF DEC MAK AND LRNG LIT R | MRL TDR 62 76 BSL |
| ROBERTSON | ATED MARKETING MANAGER= DEC MAK AND LRNG SIMUL | BEM SCI V 15 3702 |
| ROBERTSON | ATED MARKETING MANAGER= DEC MAK AND LRNG SIMUL | BEM SCI V 15 3702 |
| TAYLOR D W | IES= EXP ON DEC MAK AND OTHER STUD | YALE 60 PJY TK 6 1 |
| ANKER J N | AS= MULTIVAR ANAL OF DEC MAK AND RELATED ME | JEP 63 55 211-2211 |
| HUNT E B | DEC MAK AND STRESSE | AMRL MEMO P7 02 1 |
| WASSERMAN | 10 SUPPLEMENT 1957 1963= ULC MAK ANNOTATED BIBL | UNPUB MANUSCRIPT 3 |
| RUBINS J E | S= RES ON TCTC MILI DEC MAK APPL TO SIMTO | BUNKER KAMU 72 1 |
| QUEEN H | S ENVIR AND RISK= DEC MAK AS FUNC OF PER | DIS Ad 59 19 30141 |
| CHENZOFF A | AIR SURVEILLANCE SYS= HUM DEC MAK AS RELATED TO | AFCCDD TR 60 25 1 |
| CHENZOFF A | AIR SURVEILLANCE SYS= HUM DEC MAK AS RELATED TO | DUNLAP 30U 1 60 1 |
| KINKADE R | STUDY TCTC DEC MAK BEH= | ESD-DTR-66-61 66 2 |
| KRUMM R L | EC GAL= HUM DEC MAK BEH PREDICTN U | ESD-DTR-66-61 66 2 |
| POWERS J | INTERACT=INVESTIGATION HUM DEC MAK BY MEANS COMP | UIT INC 1970 1 |
| FRIEDMAN M | COMP AID FOR DYNAMIC DEC MAK 'COMCON' SETTNGS= | IEEE CONF REL 68 1 |
| JUNES C H | COMPARATIVE STUDY MANAGE DEC MAK COMP TERMINALS | SD-932-000-01 66 2 |
| COOMBS C H | TING EXPECTATN THEORIES OF DEC MAK COST MEAS= TES | MMPP 64 1 MICH 1 |
| SCHRENK L | AIDING DEC MAK DEC PROC MUL= | ERGO N 69 12 543 2 |
| SCHRENK L | AIDING DEC MAK DEC PROC MUL= | ERGON 69 12 543 2 |
| FETTER R | MAN-COMP INTERACTN DEC MAK ENVIRONMENT= | NTIS-AD 722330 711 |
| MANAGEMENT SE 430= | DEC MAK EXCERCISE COUR | NTIS AD 742951 711 |

MAK

* * LISTING BY KEY WORD * *

| | | |
|--------------|--|---------------------|
| FLGOT M | GAME LRNG THEORY AND DEC MAK EXP= | DEC PROC 1954 NY |
| RUBINS J E | RES ON TCTC MILI DEC MAK FINAL REPRT= | BUNKER RAMO 73 4 1 |
| FUBERTSON | ICE ZERO SUM GAME DIFF INC=DEC MAK IN ZPERS & CHU | DIS AB 61 22 337 |
| KAPOPORT A | ROLLED TASK= SEQ DEC MAK IN A COMP CUNT | J M PSY 64 1 351 1 |
| PUSCHECK H | ENVIR= SEQUENTIAL DEC MAK IN A CONFLICT | HUM FAC 72 14 5612 |
| PUSCHECK H | ENVIR= SEQUENTIAL DEC MAK IN A CONFLICT | HUM FAC 72 14 5612 |
| KRIEDMAN M | TTING=COMP AID FOR DYNAMIC DEC MAK IN CUM CUNT SE | SUC 1972 2 |
| KRIEDMAN M | TTING=COMP AID FOR DYNAMIC DEC MAK IN CUM CUNT SE | SUC 1972 2 |
| A'ZERCH H | NUAL GAME EXP= SIM DEC MAK IN CRSES 3 MA | RH 4202 PR RAND 641 |
| CHENZUFF A | FUTURE SYS= HUM DEC MAK IN CURRENT AND | AFCCDD-TR-60-45 1 |
| PAYNE W | EFF OF IRRELEVANT INFO ON DEC MAK IN SIMPL. GAME | USN TR 65 8 1965 1 |
| LYNNE W | SIMPLE STR-EFF OF PRAC ON DEC MAK IN SIMPLE GAME | USN TB 65 7 1965 1 |
| CLARKSON G | S A SIM STUDY= DEC MAK IN SMALL GROUP | BEH SCI 68 13 2861 |
| LYNN R S | IZED DETERMINISTIC MDL= DEC MAK INDIV PARAMETE | DIS AB INTER 71 1 |
| WALLACH M | G=ASPECTS OF JUDGEMENT AND DEC MAK INTERREL AND A | BEH SCI 61 6 23 1 |
| MUDRICK J | MATH THEORIES PERI DEC MAK LRNG= | MRL-TDR-62-76 |
| KINKADE R | TRAM SIZE INTERMEMBER COMM DEC MAK PERF= | WADC 58-474 69 4 1 |
| USBORN W C | TENTATIVE ORGANZ SCHEMA DEC MAK PROB= | HUM BRO TR-66-14 2 |
| USBORN W C | TENTATIVE ORGANZ SCHEMA DEL MAK PROB= | HUM BRO TR-66-14 2 |
| USBORN W | ENTATIVE ORGANZ SCHEMA FOR DEC MAK PROB= | HUM RES RU 66 1 |
| DRAASCH J | SS GAMES PROG PLAYER+INDIV DEC MAK PROFIL=BUSINE | 67-7703 1966 1 |
| CHENZUFF A | VEILLANCE= HUM DEC MAK RELATED AIR SU | NTIS-AD 255457 602 |
| CHENZUFF A | RVEILLANCE= HUM DEC MAK RELATED AIR SU | NTIS-AD 255457 602 |
| LIVERANT S | EXTERNAL CONTROL AS DTRM DEC MAK RISK= INTERNAL | PSY REP 60 7 59 1 |
| BAKER R A | F OF SUPERVISORY THREAT ON DEC MAK RISK TAKING=EF | BEH SCI 66 11-3 1 |
| GEDYE J L | INTERACTV COMP TERMINAL SIM DEC MAK SITUAT= USE I | ELITHON 73 102 3 |
| HAYES J R | EFF OF VAR IN DEC MAK= DEC MAK STUDIES 1 TRAL | NRL REP 5418 60 1 |
| SIDORSKY R | PORT EVAL OF TACTRAN= DEC MAK STUDY;FINAL RE | NAVTRAL 1324-4 702 |
| PRINCE T R N | ON LINE COMP PROGRAM FOR DEC MAK SYS= LOMCON DG | NORTHWESTERN U 1 |
| EDWARDS W | M FAC IN EVAL OF INFO PROC DEC MAK SYS=RULL OF HU | SPPLSS 59 JAN 1211 |
| GREEN C G | TIME STRESS INFO FORMAT DEC MAK TASK= | BESKL 68-4 1 |
| HAMMER C H | TIMELINESS ACCURACY SEQ DEC MAK TASK= | NTIS-AD 625223 651 |
| AUTHOR | IBILITY COMD EST IN SIMPLE DEC MAK TASK= | NTIS AD 760703 73 |
| FLEMING R | CONFLICTING INFO SIM TCTC DEC MAK TASK= | HUM FAC 70 12-4 1 |
| VAUGHAN S | HARACTER OF MEN IN PERI OF DEC MAK TASK= | ERGON 72 15 3 2672 |
| SCHRODER H | UNDERLYING PERI IN COMPLEX DEC MAK TASK= FACTOR | PRINCETON U 1965 1 |
| KAPOPORT A | PROGRAMMING MDLS MULTISTAGE DEC MAK TASK=DYNAMIC P | J M PSY 67 4 48 1 |
| KAPOPORT A | OWN DURATION= MUTI DEC MAK TASK WITH UNKN | HUM FAC 66 8-1 541 |
| BULZOV V A | ULARITIES OF HUM REACTN IN DEC MAK TASKS= REG | RSFSR 62 4 1 |
| FOGEL L J | TIONS= INTELL DEC MAK THRU SIM EVOLU | ILEE MPE-6 65 13 3 |
| SIDORSKY R | EVAL OF TACTRAIN COMP AID DEC MAK TRAINING= EXP | YSN NTDC 70 1324 2 |
| SLUDEL A | OF RIS=SOME PERS CORREL OF DEC. MAK UNDER CONDITN | BLH SCI 59 4 19 1 |
| COOMBS C H | NTY= ON DEC MAK UNDER UNCERTAI | DEC PROC 1954 NY |
| RUBINS J E | RES UN TCTC MILI DEC MAK VALIDATION= | BUNKER RAMO 72 1 |
| GRAVES B C | INTERREL BTWN PERS AND DEC MAK VAR= | DIS AB 60 20 47241 |

MAK - MAN

* * LISTING BY KEY WORD * *

| | | |
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| BLCKER G M NG INFO= | DEC MAK WITH CONFLICTS | SP-237 TEMPLO G L 1 |
| VICINO F L RAPHIC USE ALPHA NUMER INF=DEC MAK WITH UPDATED G | | NIIS AD 647623 662 |
| ROBERTSON COMP IN UEH SCI DLC MAK+LRNG= | | BLH SCI 1970 15-41 |
| AUTHOR URSE 430= MANAGEMENT DEC MAKING EXERCISE CU | | NIIS AD 742452 711 |
| LASKA R M MIS:RX FOR LOCAL GOVERN MALAISE= | | CUMP DEC 70 2-2 2 |
| LASKA R M MIS:RX FOR LOCAL GOVERN MALAISE= | | CUMP DEC 70 2-2 2 |
| HORMANN A ASK ENVIR FOR GAKU TFANED WITH MAN= | NEW T | NIIS-AD 636480 3 |
| KLEMEN J G | MAN AND COMPUTER= | NY SCHRIJNLER 72 3 |
| SIDORSKY R TRNG ASPECTS OF COMP AID MAK:1 MAN CUMP= | | NAVTRAD 1329-3 662 |
| SIDORSKY R ASPECTS OF COMP AID DEC MAK:1 MAN COMP= | TRNG | NAVTRAD 1329-3 682 |
| WEAR L L | INTERACTV KEYBOARD FOR MAN COMP COMM= | AFIPS 70 36 607 2 |
| LIKLLIDER | ON-LINE MAN COMP COMM= | BALT:SPARTAN 19622 |
| LIKLLIDER | ON-LINE MAN COMP COMM= | BALT:SPARTAN 19622 |
| ROOT R T Q Z EXP= | MAN COMP COMM TECH | HUM FAC 67 9 521 3 |
| YNTEMA D B EC REQUIRING COMMON SENSE= | MAN COMP COOP IN U | IRE GI HFL 2 202 2 |
| YNTEMA D B EC REQUIRING COMMON SENSE= | MAN COMP COOP IN U | IRE 61 HFE 2 20262 |
| MARTIN J = | DGN OF MAN COMP DIALOGUES | NJ PRENTICE 73 |
| STRUH M H HU FOR MILI INFO SYS= | EVAL OF MAN COMP INPUT TEC | NIIS AD 730315 711 |
| SCHACKEL B CONTRIB OF HUMAN SCIENCES= | MAN COMP INTERACTN | ERGON 69 12 485 3 |
| NICKERSEN CHALLENGE FOR HUM FAC RESEARC=MAN COMP INTERACTN | MAN COMP INTERACTN | ERGON 69 12 501 3 |
| KANARICK A :RECENT RES RELEVNC NAVY COMCU=MAN COMP INTERACTN | | HONEYWELL 67 HCV 3 |
| HENKE A H RES STUDY=INFO PROC FRAMEWORK MAN COMP INTERACTN | | HONEYWELL 1971 3 |
| SMITH S L = COMP-GENERATED SPEECH MAN COMP INTERACTN | | HUM FAC 70 12-2 2 |
| SMITH S L = COMP-GENERATED SPEECH MAN COMP INTERACTN | | HUM FAC 70 12-2 2 |
| CARBONELL :MODEL AND RELATED ISSUES= | MAN COMP INTERACTN | IEEE SSC-5 69 1 |
| SACKMAN H | EXP ANAL OF MAN COMP PROB SOL= | HUM FAC 70 12-2 1 |
| BOEHM B W | PSY OF MAN COMP PROB SOL= | RAND CORP 1 |
| PRYWES N S WITH MULTILIST= | MAN COMP PROB SOL | IEEE 66 54-12 1 |
| GAGLIARDI | INITIAL THOUGHTS ON MAN COMP REL= | NIIS-AD 421421 663 |
| TESTA C J = | EVOLUTION OF MAN COMP SYMBIOSIS | CUMP-AUTO 73 22-53 |
| TEITELMAN = | PILOT:A STEP TOWARD MAN COMP SYMBIOSIS | NIIS-AD 638446 662 |
| TEITELMAN = | PILOT:A STEP TOWARD MAN COMP SYMBIOSIS | NIIS-AD 638446 662 |
| BAIR J H | HUM INF PRO IN MAN COMP SYS= | INT COMM ASSUL 711 |
| THOMPSON D D BALANCED COOP IN INTELL ACTV=MAN COMP SYS TUWAR | | INT SYM MMS 69 1 3 |
| MILLER R ONS= | RESP TIME MAN COMP TRANSACTI | AFIPS 66 33 267 3 |
| LIKLLIDER ERSHIP= | MAN COMPUTER PARTN | INT SCI TLCH 65 3 |
| RINGEL S O PROC SYS A RES PROGRAM= | MAN IN COMMAND INF | ARI RES 63-4 1 |
| CARLISLE | INTERACTV MAN MACH COMM= | NIIS-AU 740101 722 |
| MEADOW C T | MAN MACH COMM= | NY WILEY 70 3 |
| BRICK D IFIC PATTERN RECUG METHODS FOR MAN MACH COMM=SPEC | | INFUTON INC 3 |
| KAFAFIAN H FOR DISABLED PERSON= | MAN MACH COMM SYS | CIBLERNETICS INST 3 |
| AUTHOR TION= INTERACTIVE | MAN MACH COMMUNICA | NIIS AD 760010 73 |
| CARDEN E G ARTIFICIAL INTELL= | MAN MACH COMP AND | USAFCAMBRIDG LAB |
| CARROLL D LANNING AND CONTROL PROB= | MAN MACH COOP ON P | UNESCO PARIS 65 3 |
| GERRITY T DESIGN OF MAN MACH DEC SYS= | | MIT 70 3 |

MAN - MAN-COMP

** LISTING BY KEY WORD **

| | | |
|--------------|---|---------------------|
| CURTICE R | IMIZING RETRIEVAL RESULTS WITH MAN MACH INTERACTN | LEHIGH U 65 FEB 3 |
| SUPPES P | MCN APPLI OF NATURAL LANG FOR MAN MACH INTERACTN | STANFORD UNIV 3 |
| URAND D H | ON= GAMES THEORY DEC PHUC MAN MACH INTERACTN | MDDBK EXP SY RAND 1 |
| FOSTER U | DISCOVERY HIGH LEVEL PATTERNS=MAN MACH INTERACTN | AFIPS VOL 19 3 |
| PULFER J K | IN CREATIVE APPLI= MAN MACH INTERACTN | INT J MMS 71 3 1 2 |
| PULFER J K | IN CREATIVE APPLI= MAN MACH INTERACTN | INT J MMS 74 3 1 2 |
| GOLD M M | IN COMMAND MANAG INFO= COMCON MAN MACH INTERACTN | OSC INC 1 |
| HURMANN A | IN NAV PROB=DGN OF COMP TECHU MAN MACH INTERACTN | SYSTEM DEVEL CORP 1 |
| EDWARDS J | IN INFO RETRIEVAL= ADAPTIVE MAN MACH INTERACTN | U PENN 67 3 |
| CUBURN R | S= IMPROVEMENT OF NAVY MAN MACH INTERFACE | USN ELECTRONICS 3 |
| CHRISTIANS | COMP AID DGN:PART 1 | ELECTRONIC 66 39 3 |
| MILLER R B | SYS= PSY FOR A MAN MACH PROB SUL | IBM TR 001246 65 1 |
| BOOTH T L | NFO= XP INVESTIG OF MAN MACH PROC OF I | NTIS AD 684838 683 |
| HURMANN A | IC APPR PLAN CREAT PROB SOLV 1=MAN MACH SYNERGIST | INT J MMS 71 3 3 |
| HURMANN A | IC APPR PLAN CREAT PROB SOLV 2=MAN MACH SYNERGIST | INT J MMS 71 3 3 |
| LEONARD F | INTERFACIAL COUPLING FOR MAN MACH SYS= | ARMY BIOMED LAB 3 |
| PRLESS L | TOWARD BALANCED MAN MACH SYS= | INT J MMS 71 3 612 |
| PRESS L | TOWARD BALANCED MAN MACH SYS= | INT J MMS 71 3 612 |
| EDWARDS W | PIP BY MEN MACH AND MAN MACH SYS= | TW 1418 000 01 63 |
| CLAPP L C | RSATIONAL ON-LINE INTERACTN IN MAN MACH WAR=CONVE | NTIS-AD 640057 661 |
| CARLISLE | ICATION= | NTIS-AD 740101 722 |
| HURMANN A | ISM= | SUC TM 4514 70 2 |
| HURMANN A | ISM= | SUC TM 4514 70 2 |
| ENGLEBART | RES ON COMP AUGMENTED INFO MANAG= | USAF 65 1 |
| DEGREENE K | HNICAL SYS FACTORS IN ANAL DGN MANAG= | NJ PRENTICE 73 1 |
| KEPNER C H B | SUL DEC MAK= RATIONAL MANAG:SYS APPR PRU | NY:MCGRAW 1965 2 |
| KEPNER C H B | SOL DEC MAK= RATIONAL MANAG:SYS APPR PRO | NY:MCGRAW 1965 2 |
| HAAVIND R | NO RIGIDITIES MIS OF 705= WILL MANAG 805 BE UNLOI | CIMP DEC 71 3 64 |
| WAGNER H M | OPERATIONS RES WITH APPLI TO MANAG DEC= | NJ:PRENTICE 1969 1 |
| SIMON H A | NEW SCI OF MANAG DEC= | NY:HARPER 1960 3 |
| MCKENNY J | SIM GAMING FOR MANAG DEVLL= | HARVARD 68 1 |
| GOLD M M | MAN MACH INTERACTN IN COMMAND MANAG INFO= COMCON | OSC INC 1 |
| GURRY G A | FRAMEWORK FOR MANAG INFO SYS= | MIT 1971 1 |
| LIRTZMAN S | PTIM USE COMP DEC MAK=OVERCOML MANAG RELUCT-KEY U | FORUM |
| JONES C H | P TERMINALS= COMPARATIVE STUDY MANAGE DEC MAK COM | AFIPS |
| MORTON M S | P BASED SUPPORT DEC MAK= | HARVARD 1971 |
| AUTHOR | ING EXERCISE COURSE 430= MANAGEMENT DEC MAK | NTIS AD 742952 711 |
| ROBERTSON K | AND LRNG SIMULATED MARKETING MANAGER= DEC MA | BEH SCI 6 15 3702 |
| ROBERTSON K | AND LRNG SIMULATED MARKETING MANAGER= DEC MA | BEH SCI 70 15 3702 |
| CAKROLL D | IMPLICATIONS ON-LINE SYS MANAGERIAL DEC MAK | MIT REPRINT NO675 |
| SHAW J | SYSTEM PROJECTS= | MCGRAW HILL 73 3 |
| AUTHOR | EPT OF ARMY= | FIELDMANUEL 105-51 |
| LICKLIDER | | NY:PENGAMMON 65 43 |
| STEWART T | = USER NEEDS+EFF MAN-COMP INTERACTN | IREC NO 25 72 OCT 3 |
| GAGLIARDI | IDLAL TCTC PROB SOL= | NURR-3062(00) 64 2 |

MAN-COMP - MDL

* * LISTING BY KEY WORD * *

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| GAGLIARDI | IDEAL TCTC PROB SOL= | MAN-COMP INTERACTN | NUR-3602(00) 64 2 |
| FETTER R | DEC MAK ENVIRONMENTS | MAN-COMP INTERACTN | NTIS-AL 722330 711 |
| GAGLIARDI | ET PROB= | DEVEL MAN-COMP SOLV TARG | WNRLC 1964 7 22 2 |
| GAGLIARDI | ET PROB= | DEVEL MAN-COMP SOLV TARG | WSNRDC 1964 7 22 2 |
| LICKLIDER | = | MAN-COMP SYMBIOSIS | IRE HFL 64 3 3 |
| AMBROZY D | GUE= | ON MAN-COMPUTER DIALO | INT J MMS 71 3 3 |
| MILLS R G | SYS IMPL HUM ENG RES LG=STRUC | MAN-MACH DIAG INFO | ARL-TR-68-134 2 |
| MILLS R G | SYS IMPL HUM ENG RES LG=STRUC | MAN-MACH DIAG INFO | ARL-TR-68-134 2 |
| EVANS D C | ICATION= | GRAPHICAL MAN-MACHINE COMMUN | NTIS AD740240 71 2 |
| EVANS D C | ICATION= | GRAPHICAL MAN-MACHINE COMMUN | NTIS AD740240 71 2 |
| EVANS D C | ICATION= | DATA STRUCTURE AND MAN-MACHINL COMMUN | PROC IEEE 67 55 2 |
| EVANS D C | ICATION= | DATA STRUCTURE AND MAN-MACHINE COMMUN | PROC IEEE 67 55 2 |
| HANES L F | RES | MANUAL DATA ENTRYS | HUM FAC SUC 11 10 |
| AVERCH H | SIM DEC MAK IN CRISES 3 | MANUAL GAME EXP= | RN 4202 PR RAND 641 |
| MUSSEN P | YCHOLGY= | MANUAL OF CHILD PS | IN PRESS 70 |
| MILLER S H | STUDY RISK TAKING COMP SIM | MARKETING GAME= | DIS AB 70 30 52741 |
| ROBERTSON | DEC MAK AND LRNG SIMULATED | MARKETING MANAGER= | BEH SCI 70 15 3702 |
| ROBERTSON | DEC MAK AND LRNG SIMULATED | MARKETING MANAGER= | BEH SCI 0 15 3762 |
| SACKMAN H | S AND SOCIAL EXCELLENCE= | MASS INFO UTILITIE | PHILA AUERBACH 1/13 |
| BALZER R M | COMPLEX TASK IN A CARD GAME= | MATH MDL FOR PERF | BEH SCI 66 11-3 |
| THOMPSON G | ING AND CONTROL OF NAVY=COMCON | MATH MDL FOR PLANN | CARNEGIE MELLON 1 |
| PZAFFMANN | COG PROC AND MATH PSY= | COG PROC AND MATH PSY= | RUCKEFELLER UNIV 1 |
| COOMBS C H | NTRO GAME THEORY= | MATH PSY ELEMENT I | NJ:PRENTICE 1970 |
| MUDRICK J | DEC MAK LRNG= | MATH THEORIES PER | MRL-TUR-02-76 |
| BRODY A L | F DEC MAK AND LRNG LIT REVIEW= | MATH THEORY IN PER | MRL TUR 62 76 BSL |
| GREENE P H | O CONTROL MECH NA=COMCON | MATH THEORY OF AUT | UNIV CHICAGO 1 |
| BAYLOR G W | PROGRAM= | A CHESS MATING COMBINATION | AFIPS 66 28 431 |
| RADINSKY T | USING INDIV TO 2 TYPES PD GAME | MATRI=PROB SOL EXP | PSY SCI 62 24 2 |
| LIEBERMAN | BEH IN STRICTLY DETERMINED 3X3 | MATRIX GAME= HUM | BEH SCI 60 5 317 |
| MESSICK D | ELATIVE GAIN MAXI IN EXP GAMES= | ELATIVE GAIN MAXI IN EXP GAMES= | JLSF 67 3 85-101 |
| HARING J | Y THLORY DEC THEORY AND PROFIT | MAXIMIZATN= UTILIT | AM ECUN REV 59 49 |
| GRIGNETTI | OMP AID FOR HUM PERFM C INTER | MDL=INFO PROC MDL C | NTIS-AL 732913 712 |
| SCHRENK L | AIDING DEC MAK DEC PROC | MDL= | ERGON 69 12 543 2 |
| SCHRENK L | AIDING DEC MAK DEC PROC | MDL= | ERGON 69 12 543 2 |
| LLEWELLYN | AME INFO THEOR DEC | MDL= | J INDUS LNG 61 121 |
| MEYER D L | AMO SIM OF A COMPLEX MILI TCTC | MDL= | GEORGIA INST 68 1 |
| LYNN R S | IV PARAMETERIZED DETERMINISTIC | MDL= DEC MAK IND | DIS AB INTER 71 1 |
| KAUFMAN H | OF GAME THEORY AS DESCRIPTIVE | MDL=EMPIRICAL TEST | PERC MOT SK 67 24 |
| KALIKOW D | UM PLRF FINAL REP= | INFO PROC MDL COMP AID FOR H | ARPA 890 AMEND 2 2 |
| KALIKOW D | UM PLRF:2ND LANGUAGE=INFO PROC | MDL COMP AID FOR H | NTIS-AD 732231 712 |
| GRIGNETTI | UM PLRF:M C INTER | MDL COMP AID FOR H | NTIS-AD 732913 712 |
| GRIGNETTI | UM PERFM C | INFO PROC MDL COMP AID FOR H | NTIS-AD 746331 722 |
| KALIKOW D | UM PERFM C | INFO PROC MDL COMP AID FOR H | NTIS-AD 732912 712 |
| BECKER G M | ARAMETERS= | INFO DEC MAK:WALU | JLP 56 55 628-636 |
| SHULMAN J | QUIRY:ANAL OF CONCEPT | MDL ESTIMATES OF P | NY:ACADEMIC 65 2 |
| | LRNG= | MDL FOR ANAL OF IN | |

MDL - MEN

** LISTING BY KEY WORD **

RUDEN H L F THE UTILITY OF GAMBLING= MDL FOR EXP MEAS U
 SUPPES P F UTILITY= NON LINEAR MDL FOR EXP MEAS O
 HALZER R M EX TASK IN A CARD GAME= MATH MDL FOR PERF CUMPL
 THOMPSON G ND CONTROL OF NAVY=COMCON MATH MDL FOR PLANNING A
 KAPOORT A ILEMMA=EXP STUDIES OF STOCHSTL MDL FOR PRISONER D
 BATES J = MDL FOR SCI OF DEC
 CASTELLAN F MULTIPLE STRATEGIES= A MDL FOR THE ANAL U
 BARCLAY S G= NORMATIVE MDL IN STUDY OF CO
 SMITH R W NFILCT MEDIATIO=UMBUBSMAN:COMP MDL OF DIA. OQUE CO
 SCURRAH M N CHESS= COG MDL OF PROB SOLV I
 PHIL SCI 54 21 1
 BEH SCI 59 4 204
 BEH SCI 66 11-3
 CARNEGIE MELLUN 1
 BEH SCI 66 11-6
 ALAMS E W DICE= MDL OF RISKLESS CH
 KAPOORT A AL+RESULTS= SED DEC MAK:DEC MDL SENSITIVITY AN
 LITTLE J C COMCON APPLI OF PROBISTIC SYS MDL TO NAV PROB=
 KAPOORT A C MAK TASK=DYNAMIC PROGRAMMING MDLS MULTISTAGE DE
 EDWARDS W FO PRO=STRATEGIES SEEKING INFO MDLS STAT HUMAN IN
 BLH SCI 59 4 1 1
 U N CAR LLY 70 433
 MIT 2
 J M PSY 67 4 48 1
 J M PSY 65 2 312
 KRUMM R L DEC MAK:3 PREDICTOR VAR CRITER MEAS=RES TCTC MILI
 KRUMM R L DEC MAK:3 PREDICTOR VAR CRITER MEAS=RES TCTC MILI
 DIETRICH C LIBRATN PROBILITY STAT SCIENTC MEA=UNCERTAINTY CA
 POWERS J T=INVESTIGATION HUM DEC MAK BY MEANS COMP INTERAC
 WALLSTEN T PIP BAYES RULE+CONJOINT MEAS= BESRL 229 70 3 2
 BLSRL 229 70 3 2
 WILEY 72 1
 IEEE CONF REC 64 1
 THURSTONE 71 48
 ANKER J N AR ANAL OF DEC MAK AND RELATED MEAS= MULTIV
 RYAN T G EC MAK & PREDICT VAR CRITERION MEAS= TCTC MILI D
 COOMBS C H CTATN THEORIES OF DEC MAK COST MEAS= TESTING EXPE
 LATHROP R MEAS DEC:1ST LOOK= WPA 1969
 ROTH S NDEPEN= CORRELATION STUDY 3 MEAS FIELD DEPEN I UNIV CALIF 70 1
 MESSICK S OG= WILEY 62 1
 LEVINE M AND TIME SENSE= INTELL MEAS IN PERS AND C
 DAVIS R G = REF STRUCTURE AND MEAS OF INHIBITION
 TUDA M DISTRIBUTIONS= MEAS OF MILI WORTH
 BECKER G M +UTILITY= DEC MAK:OBJ MEAS OF SUB PROBITY
 JLP 63 55 211-221
 BUNKER RAMO 70AUG
 MMPP 64 1 MICH 1
 WPA 1969
 UNIV CALIF 70 1
 WILEY 62 1
 J CL PSY 59 15
 DIS AB 61 22 18681
 ESD TDK 63 407
 PSY KEV 62 69 1361
 ROYDEN H L Y UF GAMBLING= BEH SCI 59 4 11
 DEGROUT M COMMENTS ON THE EXP MEAS OF UTILITY= BEH SCI 63 8 146
 SUPPES P NON LINEAR MDL FOR EXP MEAS OF UTILITY= BEH SCI 59 4 204
 MESSICK S IES= RESPONSE STYLE CONTENT MEAS PERS INVENTOR
 HARSANYI J ORTUNITY COST THEOR 2PERS GAME=MEAS SUC POWER OPP
 AUTHOK NTS DRIVING DEC MAK= ANAL PERF MEAS TRNG REQUIREM
 COOMBS C H NLY THRU DEC= MEAS UTILITY OF MO
 GREENE P H ER MATH THEORY OF AUTO CONTROL MECH NA=COMCON UND
 BAIR J H AUGMENTED HUM INTELL SYS:COMP MEDI COMM=EXP WITH
 BAIR J H AUGMENTED HUM INTELL SYS:COMP MEDI COMM=EXP WITH
 RUCHESTER U 73
 AM J PSY 58 71
 UNIV CHICAGO 1
 INFSCIDIV RADC 734
 INFSCIDIV RADC 732
 SMITH R W :COMP MDL OF DIALOGUE CONFLICT MEDIATIO=UMBUBSMAN
 TKEU S P ASSOC STORAG=SUPPLEMNTNG HUM MEMRY INTLKACT COM
 VAUGHAN S MAK TASK= BEH CHARACTER OF MEN IN PERF OF DEC
 EDWARDS W ACH SYS= PIP BY MEN MACH AND MAN M
 SIMON H A SHAPE OF AUTOMATION FOR MEN+MANAG= ELITHAN 1973 1
 DIS AB 71 31
 EKON 72 15 3 2672
 TW 1418 000 01 63
 NY:HARPLR 1969 3

MERGER - MIXED

** LISTING BY KEY WORD **

CHIRSTIANS CUMP AID DGN:PART 1 MAN MACH MERGER= ELECTRONIC 66 39 3
 TILDE L V FFEC TCTC INFO SYS IN FLD ARMY=METH EVAL COMBAT & OP RES SAJ 71 19 2
 TIEDE L V FFEC TCTC INFO SYS IN FLD ARMY=METH EVAL COMBAT & OP RES SAJ 71 19 2
 JUDD W A OVERLNR=RESP LATENCY FUNC TRNG METH INFO ACQUIST J ED PSY 69 60 303
 KIGNEY J W SISTED LRNG OF SERIAL= ' A METHOD FOR COMP AS NIIS AD 684492 691
 GUFFMAN W D EVAL OF INFO RETRIEVAL SYS= METHOD FOR TEST AN
 HEALEY C T SMALL CUMP PSY EXP= METHOD INTERFACING
 DAWES R M TN= PREDICTN OF BOOTSTRAPPING METHOD OF AMALGAMA
 TORGERSON THLORY AND METHOD OF SCALING= WILEY 58
 AUTHOR DIV WAR GAMES MODEL VOL 2 ANAL METHODOLOGIES=DEV' NIIS AD 738180 711
 GRACE G L SYS DESIGN= APPLI EMPIR METHODS CUMP BASED J APP PSY 66 50 62
 GRACE G L SYS DESIGN= APPLI EMPIR METHODS CUMP BASED J APP PSY 66 50 62
 BRICK D CH COMM=SPECIFIC PATTERN RECOG METHODS FOR MAN MA INFOTON INC 3
 GARDER J F TAIN MILI INFO REQUIREMENTS= METHODS USED TO OB ESD TDR 62 302 1
 FEPLITZ A DESIGN OF MICROFICHE SYS= HUM FAC 70 12-2
 GEISLER M SIM OF A LARGE SCALE MILI ACTIVITY= MANAG SCI 59 5 3
 MURKAY A E Y BIBLIO=INFO PROC RELEVANT TO MILI COMMAND SURVE ESD-TDR 63 349 2 1
 KRUMM R L SIMTOS= RES TCTC MILI DEC MAK:1 DGN BLSRL 70-1 70 10 1
 RYAN T G 'STUDIES OF TCTC MILI DEC MAK:2= BESRL 69-11 1
 KRUMM R L DICTOR VAR CRITER MEA=RES TCTC MILI DEC MAK:3 PRE BLSRL 229 70 3 2
 KRUMM R L DICTOR VAR CRITER MEA=RES TCTC MILI DEC MAK:3 PRE BLSRL 229 70 3 2
 RYAN T G SIVE PLANNING= RES ON TCTC MILI DEC MAK:OFFEN BUNKER RAMO 72 1 1
 RYAN T G DICT VAR CRITERION MEAS= TCTC MILI DEC MAK 4 PRE BUNKER RAMO 70AUG2
 ROBINS J E TO SIMTOS= RES ON TCTC MILI DEC MAK APPLI BUNKER RAMO 72 1
 ROBINS J E REPORT= RES ON TCTC MILI DEC MAK FINAL BUNKER RAMO 73 4 1
 ROBINS J E ATION= RES ON TCTC MILI DEC MAK 'VALID BUNKER RAMO 72 1
 GARDER J F ENTS= METHODS USED TO OBTAIN MILI INFO REQUIREM ESD TDR 62 302 1
 MAYER S R TRENDS HUM FAC RES MILI INFO SYS= HUM FAC 70 12-2 1
 STRUB M H AL OF MAN COMP INPUT TECNO FOR MILI INFO SYS= EV NIIS AD 730315 711
 DAVIS R M TECHU= MILI INFO SYS DGN MILI INFO SYS 64 3
 SCHREMP J
 MEYER D L DYNAMO SIM OF A COMPLEX MILI TCTC MDL= MILI REV 56 30 281
 DAVIS R G REF STRUCTURE AND MEAS OF MILI WORTH= GEORGIA INST 68 1
 BRENNIN R L V CONCEPT MILITARY WORTH APPLI MILITARY DEC MA=RE DIS AB 61 22 18681
 BREWIN R L V CONCEPT MILITARY WORTH APPLI MILITARY,DEC MA=RE USN GRAD CAL MS642
 BREWIN R L V CONCEPT MILITARY WORTH APPLI MILITARY,DEC MA=RE USN GRAD CAL MS642
 BRENNIN R L LI MILITARY DEC MA=REV CONCEPT MILITARY WURTH APP USN GRAD CAL MS642
 BREWIN R L LI MILITARY DEC MA=REV CONCEPT MILITARY WORTH APP USN GRAD CAL MS642
 AMOSOV N M MODELING OF THINKING AND THE MIND= NY:SPARTAN 1967 1
 BRAYER A R EXP ANAL VAR MINI-MAX THEORY= BEH SCI 64 9 33
 LASKA R M OVERN MALAISE= MIS:RX FOR LOCAL G CUMP DEC 70 2-2 2
 LASKA R M OVERN MALAISE= MIS:RX FOR LOCAL G CUMP DEC 70 2-2 2
 HAAVIND R ANAG BOS BE UNDOING RIGIDITIES MIS OF 70S= WILL M CUMP DEC 71 3 64
 WALTON R E AK= BEH DILEMMAS IN MIXED MOTIVE DEC M BEH SCI 66 11-5 1
 GALLO P S COMPETITIVE AND COOP BEH IN MIXED MOTIVE GAMES J CONFLICT 65 1
 RAPOPORT A EXP STUDIES OF INTERDEPENDENT MIXED MOTV GAMES= BEH SCI 68 13 3

M-SH - MULTISTAGE

** LISTING BY KEY WORD **

| | | |
|---|---|--------------------|
| SACKMAN H RING:CASE HISTORY= | M-SH AND SELF TUTU | HUM FAC 7U 12-2 3 |
| BAKER J D FU SYS= | QUAN MLD HUM PERF IN IN | ERGON 7U 13 645 3 |
| WELLS D M TRANSMISSION OF INFO BETWEEN MMS AND ENVIR= | MMS DGN= CUMU | NTIS-AD 722837 711 |
| EDWARDS W N APPLI OF THEORIES COG TO NAV | MMS DGN= CUMU | UNIV MICH 1 |
| MARTIN D W C TASK= | FEEDBACK+RESP MODE PERF BAYLS DE | JAP 64 53-5 113 |
| TAYLOR J L D APPLI OF TERMINAL AIR BATTLE | MODEL= LEVEL AN | DP RES SAJ 59 7 2 |
| TAYLOR J L D APPLI OF TERMINAL AIR BATTLE | MODEL= LEVEL AN | DP RES SAJ 59 7 2 |
| LAZELLIA G FU SYS PERF EVALU= | MODEL DECOMPOSE IN | NTIS-AD 733965 71 |
| WHITL P O FF IN PROB SOL= | ATH MODEL FOR INDIV DI | ELITHAN 1973 1 |
| HUNT E B | EVID PROC MODEL INTELL= | 3 |
| AUTHUR EPORT= | DEV DIV WAR GAMES MODEL VUL 1 MAIN R | NTIS AD 738174 711 |
| AUTHUR LTHODOLOGIES=DEV DIV WAR GAMES | MODEL VUL 2 ANAL M | NTIS AD 738180 711 |
| AMUSOV N M NG AND THE MIND= | MODELING OF THINKI | NY:SPARTAN 1967 1 |
| KINKADE K INFU SYS= | ORGANZ MODELS COMMANDPUST | ESD-TR-64-436 643 |
| RAPOPORT A R DILEMMA= | MODELS FOR PRISUNE | JMF 66 3-2 269 |
| EMERY J C | DEC MODELS PART 1= | DATAINT 7U 16 32 1 |
| KANARICK A RISK TAKING= | COMPARE MODES INCENTV PRES | HUNLEYWELL 68 |
| NICOL E IN CHANGING ENVIR= | VAR AFF THE MODIF OF DEC MAKE | MURS 15 NORFULK651 |
| GIBSON R S CHANGING ENVIR= | MODIFI DEC MADE IN | ESD-TR-64-657 1 |
| HEIDER E SIVE CONCPTL TEMPO=INFU PROCLNG | MODIFICATION IMPLU | CHD DEV 71 42 1 |
| COOMBS C H | MEAS UTILITY OF MONEY THRU DEC= | AM J PSY 58 71 |
| KANARICK A EL DISPLAYS= | EFF VALUE MONITOR MULTICHANN | HUM FAC 69 11 3133 |
| GRUCHOW J D CUMP SYS=GRAPHIC DISPLAY AID MONITOR TIME SHARE | GRUCHOW J D CUMP SYS=GRAPHIC DISPLAY AID MONITOR TIME SHARE | NTIS-AD 689468 482 |
| GRUCHOW J D CUMP SYS=GRAPHIC DISPLAY AID MONITOR TIME SHARE | GRUCHOW J D CUMP SYS=GRAPHIC DISPLAY AID MONITOR TIME SHARE | NTIS-AD 689468 682 |
| BRUDY N = | DEMAND FOR CERTAINITY MOTIV AND DEC PROC | DIS AB 61 21 38421 |
| ATKINSON J K TAKING BEH= | MOTIV DETERM OF RIS | PSY REV 57 64 3591 |
| FRENCH E EFFECTIVENESS= | REL OF ACHVE MOTIV TU PROB SOL | JASP 58 56 45 1 |
| WALTON R L BEH DILEMMAS IN MIXED MOTIVE DEC MAKE= | BEH SCI 66 11-5 1 | |
| GALLO P S PETITIVE AND COOP BEH IN MIXED MOTIVE GAMES= COM | J CONFLICT 65 1 | |
| ATKINSON J G AND PROBTY PREF= | ACHVE MOTIVE GUAL SLTTIN | JASP 60 60 27 1 |
| BROVERMAN NCE= CONCEPTUAL VS PERCEPTUAL MOTOR STYLE DUMINA | CHD DEV 66 422 | |
| RAPOPORT A STUDIES OF INTERDEPENDENT MIXED MOTV GAMES= LXP 5 | BEH SCI 68 13 3 | |
| MURPHY B YS= CONCOM TIME SHARING AND MULTI ACES COMP S | SYSTEM DEVEL COR 3 | |
| KANARICK A AYS= EFF VALUE MONITOR MULTICHANNEL DISPL | HUM FAC 69 11 3133 | |
| SAMUEL A L | TM-SH ON A MULTICONSULE CUMP= | NTIS-AD 462158 653 |
| BELLMAN R S GAM=CONSTRUCTION MULTI-STAGE MULTI-PERSON BUSIN | OPER RES 57 5 469 | |
| BELLMAN R PERSON BUSINS GAM=CONSTRUCTION MULTI-STAGE MULTI- | OPER RES 57 5 469 | |
| PRYWES N S MAN COMP PROB SOL WITH MULTILIST= | IEEE 66 54-12 1 | |
| GOLDSTEIN FEALUCK J ILITY REL RES INFO PROC DESMAK=MULTIMMS SIMUL FAC | NTIS-AD 711234 703 | |
| MASON S J GRY COMM= COG INFO PROC MULTIMODALITY SENS | AMRL-TDR-63-48 631 | |
| CASTELLAN S= A MDL FOR THE ANAL OF MULTIPLE STRATEGIE | MIT SCH ENGINEER 3 | |
| DENNING P = RESOURCE ALLOCATION MULTIPROC COMP SYS | PSYMK 66 31 475 1 | |
| KANARICK A CUSTN WITH OPTIMAL STOP= MULTISOURCE INFU A | NTIS-AD 675554 683 | |
| RAPOPORT A TASK=DYNAMIC PROGRAMMING MDLs MULTISTAGL DEC MAK | HUM FAC IN PRESS | |
| | J M PSY 67 4 48 1 | |

MULTISTAGE - NOTIONS

** LISTING BY KEY WORD **

| | | | |
|-----------------------------------|--|--|-------------------------|
| RAY H W | =APPLI DYNAMIC PROGRAMNG STUDY | MULTISTAGE DEC PRO | PHD DISS UHIO 1 |
| ANKER J N | EC MAK AND RELATED MEAS= | MULTIVAR ANAL OF D | JLP 63 55 211-2211 |
| CATTELL R | | HNDBK MULTIVAR EXPSSY= | CHICAGO:KAND 1966 |
| RAPOPORT A | WITH UNKNOWN DURATION= | MUTI DEC MAK TASK | HUM FAC 66 8-1 541 |
| REKOSH J H | OOP BEH IN 2 PESU=NECESSITY OF MUTUAL TRUST FOR C | | J SOCPSY 66 64 |
| GREENE P H | TH THEORY OF AUTO CONTROL MECN NA=COMCON UNDERR MA | | UNIV CHICAGO 1 |
| DAMODRAM L | NEEDS OF THE NAIVE COMP USER= | | U TECH LOUGHUR733 |
| SUPPES P | AN MACH INTERA=COMCON APPLI OF NATURAL LANG FOR M | | STANFORD UNIV 3 |
| MILNUR J | GAMES AGAINST NATURE= | | DLC PROC 54 WILEY |
| EDWARDS W | GMCON APPLI OF THEORIES COG TO NAV MMS LGN= | C | UNIV MICH 1 |
| LITTLE J C | APPLI OF PROBISTIC SYS MDL TO NAV PROB= | CUMCON | MIT 2 |
| HORMANN A | MP TECNO MAN MACH INTERACTN IN NAV PROB=LGN OF C | | SYSTEM DEVEL CORP 1 |
| HOBBES L C | ALLEL PROC TYPE COMP= | COMCON NAVAL APPLI OF PAR | DUD NAVY 2 |
| NILSSON N | FICAL MACH INTELL AND APPLI TO NAVY= | COMCON-AKTI | STANFORD RES INSTI |
| THOMPSON G | DL FOR PLANNING AND CONTROL OF NAVY=COMCON MATH M | | CARNEGIE MELLUN 1 |
| KANARICK A P | INTERACTN:RECENT RES RELEVNC NAVY COMCO=MAN COM | | HONEYWELL 67 NOV 3 |
| CUBURN R | RFACES= | IMPROVEMENT OF NAVY MAN MACH INTE | USA ELECTRONICS 3 |
| REKOSH J H | L TRUST FOR COOP BEH IN 2 PESO=NECESSITY OF MUTUA | | J SOCPSY 66 64 |
| DAMODRAM L | COMP USER= | NEEDS OF THE NAIVE | U TECH LOUGHUR733 |
| STEWART T | INTERACTN= | USER NEEDS+EFF MAN-COMP | IEE Proc No 25 72 OCT 3 |
| GREEN J S | RIES= GRINS ON LINE STRUCT FOR NEGOTIATN OF INQUI | | ILHIGH HEP 4 67 |
| FBI | THE FBI COMP NETWORK= | | DATAMTN 70 146 |
| SYNDER R T | = DECIDE COMPONYOL OF PROBISTIC NETWORK TO AID DEC | | OKNL TM 2096 68 2 |
| HARSANYI J | ARGAIN AND CONFLICT IN LITE OF NEW APPR TO GAME= | | AM ECON REV 65 55 |
| SIMON H A | EC= | NEW SCI OF MANAG D | NY:HARPER 1960 3 |
| HORMANN A | GAKU TEAMED WITH MAN= | NEW TASK ENVIR FOR | NTIS-AD 636480 3 |
| RAPOPORT A | RY CONCEPTS AND APPLI= | N-PERSON GAME THEO | CUNTEMP PSY 71 16 |
| KALISCH G | | EXO N-PERSON GAMES= | DLC PROC 54 WILEY |
| NASH J | | N-PERSON GAMES= | PROC WAS 50 36 48 |
| WEIL R L | DILLMMA:THEORY AND COMP APPR= | N-PERSON PRISONER | BEH SCI 66 11-3 |
| KAPLAN R J | PAYOUT TASK DFFCLTY=PIP STUDY | NO2:PIP UNDERR VARY | TM 115 001 00 63 |
| SUPPES P | EXP MEAS OF UTILITY= | NON LINEAR MDL FOR | BLH SCI 59 4 204 |
| MINAS J S | DESCRIPTIVE ASPECTS OF 2PERS | NON ZERO SUM GAME= | J CONFLICT 60 4 |
| EDWARDS W. | OBTY INFO PROC SYS= | NONCONSERVATIVE PR | ESD TR 66 404 1 3 |
| SCHUM D A | A=INFERENCES BASIS CONDITONAL | NONINDEPENDENT DAT | AMRL-TR-65-161 1 |
| BANERJI R | SOLV= | THEOR APPROACHES TO NON-NUMERICAL PROB | RES LIB 1970 |
| ELLS J | OOP AND VARIATION OF PAYOFF IN NON-ZERO GAMES= | PSY SCI 66 4 149 | |
| SCODEL A A | ESCRITIVE ASPECTS OF 2 PERSON NON-ZERO-SUM= | J CONFLICT 59 3 | |
| BACK K W | NCERTAINTY:RATIONAL IRRATIONAL NONRAT=DEC UNDERR U | AM BEH SCI 61 4 1 | |
| COHEN R A | ONCPTL STYLES CULTURE CONFLICT NONVERB TEST INT=C | AM ANTHRO 69 71 1 | |
| MACCRIMMAN DRY POSTU:EXP RESULTS= | DESC NORM IMPLI DEC THE | CARNEGIE NO-CIR 1 | |
| PROCTOR J | ING ANAL AND EVAL AID SYS DGN= | IEEE PGEM 10 63 3 | |
| BARCLAY S | TUDY OF COG= | O BEH H PERF 71 61 | |
| LIEBERMAN | 3 PERS GAME INT AFFAI=I TRUST | J CONFLICT 64 8 | |
| MCKINSEY J | THEORY= | BUL AMS 52 58 591 | |

NUMER - ORGANZ

** LISTING BY KEY WORD **

HARRIS F J INFO= PROB DISPLAY UTIL NUMER CLASE BATTLE
 HARRIS F J INFO= PROB DISPLAY UTIL NUMER CLASS BATTLE
 VICINO F L WITH UPDATED GRAPHIC USE ALPHA NUMER INF=DEC MAK
 RINGEL S INFO ASSIMILATION FROM ALPHA NUMERIC VISPL, AYS= NTIS AD 647623 662
 HERMAN L M C PERF USING PROBISTIC DISPLAY OBJ LO=UMLKATOR DE NTIS-AU 601973 643
 IEEE 94 HFE5 179 1
 HERMAN L M DEC PERF USING PROBTY DISPLAY OBJ LUCA=OPERATION
 BAKER C H MENT AND DEC MAK= OBJ STUDY OF JUDGE
 KEELEY S M EC MAK= COMBINING OBSERVATN IN HUM D
 KENKEL W F AL RULES IN DEC MAK= SEX OF OBSERVER AND SPOUS
 GARDER J F REQUIREMENTS= METHODS USED TO OBTAIN MILI INFO H
 RUBINS J E E SCENARIOS:FINAL REPORT= G-3 OFFENSIVE+DEFENSIV
 KUGAN N REL BTWN SUB AGE AND CAUTN IN OLDE=EFF OF ANX ON
 SMITH R W OF DIALOGUE CONFLICT MEDIATI=OMBUDSMAN:COMP MDL
 APTER M J OGY= COMPUTER IN PSYCHOL
 YOURDON E L ORGANZ DATA STORAG PRO=AESOP ONLINE USR CONTRU
 CLAPP L C IN MAN MACH WAR=CONVERSATIONAL ON-LINE INTERACTN
 LICKLIDER, UMM= ON-LINE MAN COMP C
 LICKLIDER, UMM= ON-LINE MAN COMP C
 CARROLL D RIAL DEC MAK= IMPLICATIONS ON-LINE SYS MANAGE
 BENNETT E L ORGANZ DATA STORAG PRO=AESOP ONLINE USR CONTRU
 BAKER J D MENT= HUM FAC EXP WITHIN STAT OF SYS(TOS)ENVIRON
 BAKER J D COMPONENT= TRANSFORM OPER TOS:ASSES HUM
 HERMAN L M PROB INFO PHOC SYS DISPLAY OPERAT PLEF= NTIS-AD 660057 661
 HERMAN L M USING PROBTY DISPLAY OBJ LUCA=OPERATION DEC PERF
 SIDOKSKY K S OF TCTC DEC MAK= 6FM OPERATIONAL ASPECT
 RLS ST 68-4 AR1681
 NTIS-AD 697716 691
 INT CONG HUM FAC 3
 IEEE HFE-5 64 13 1
 NAVTRAU 1329-1 641
 61 1 1
 NY:WILEY 1957
 NJ:PRENTICE 1969 1
 HKB SINGER 1
 IEEE 94 HFE5 179 1
 WILEY 56 1
 HUM FAC 67 9 541 2
 HUM FAC 67 9 541 2
 J CONFLICT 62 6
 6EH SCI 62 7 67
 FURUM
 NJ:PRENTICE 1961
 HUM FAC IN PRESS
 ESD TDR 63 406 2
 HER SCI 62 7 67
 FURUM
 NJ:PRENTICE 1961
 HUM FAC IN PRESS
 ESD TDR 63 406 2
 LEHIGH U 65 FEB 3
 ECON J 58 68 665
 NRLQ 55 2 3 137 1
 HUM BRU TH-66-14 2
 PSY 15 60 2 1
 CURTICE R AL RESULTS WITH MAN MACH INTER=OPTIMIZING RETRIEV
 BAYMOL W J CARDINAL UTILITY WHICH IS ORDINAL= LEHIGH U 65 FEB 3
 MILLS H D ORG DEC MAK= ECON J 58 68 665
 OSBORN W C MAK PROB= INATIVE ORGANZ SCHEMA DEC
 GARDNER R S INTELL ABILITIES= PERS ORGANZ COG CONTROL
 NRLQ 55 2 3 137 1
 HUM BRU TH-66-14 2
 PSY 15 60 2 1

ORGANZ - PERC

** LISTING BY KEY WORD **

BENNETT E PRO=AESUP ONLINE USER CONTROL ORGANZ DATA STORAG AI IPS 65 27 1 4353
 KINKADE R ANDPOST INFO SYS= ORGANZ MODELS COMM ESD-UTR-64-436 643
 USORN W C MAK PROB= TENATIVE ORGANZ SCHEMA DEL HUM BRO TR-66-14 2
 USORN W DEC MAK PHOB= TENTATIVE ORGANZ SCHEMA FOR HUM RES RU 66 1
 IDE E = USER CONTROLLED FILE ORGANZ SEARCH STRG ASIS VCL 6 3

MILLER R B DEVEL TAXONOMY HUM PERF:USER ORIENTED APPR= BESRL 71-5 71 12 3
 WITKIN H LEE= ORIGINS OF COG STY SCHEERER 64 ED 1
 TAYLOR D W EXP ON DEC MAK AND OTHER STUDIES= YALE 60 PSY TR 6 1
 BIXENSTINE OOP CHOICE PD GAME= STRG REAL OTHERS IN ELICIT C J CONFLICT 71 15
 MESSICK S EVAL INSTRUCTN ASSESS UNINTEND OUE=CRITERION PROB UNIV CALIF LA 64 3

EDGERTON H DS= HOW TO GET MORE OUT OF TRAINING AI TR SDC 383 7 1 521
 SMITH S W PROB IN DGN OF SENSOR OUTPUT DISPLAYS= NAS 62 WHITCUMB 2
 SMITH S W PROB IN DGN OF SENSOR OUTPUT DISPLAYS= NAS 62 WHITCUMB 2
 LIRTMAN S UCT-KEY OPTIM USE COMP DEC MAK=OVERCOME MANAG REL FURUM
 KARP S NESS= FIELD DEPEN OVERCOMING EMBELDE CHD DEV 71 42 7451

JUDD W A CY FUNC TRNG METH INFO ACQUIST OVERLRN=RESP LATLN J ED PSY 69 60 303
 BANERJI R PLAYING PROGRAMS APPROACH AND OVERVIEW= GAME NTIS AD 741991 70
 HOBBS L C COMP= COMCON NAVAL APPLI OF PARALLEL PROC TYPE DOD NAVY 2
 LYNN R S RMINISTIC MDL= DEC MAK INDIV PARAMETERIZED DTE DIS AB INTER 71 1
 BECKER G M DEC MAK:WALD MDL ESTIMATES OF PARAMETERS= SEG JLP 58 55 628-636

EMERY J C DLC MODELS PART I= DATAMTN 70 10 32 1
 VROOM V H ERS DETERMINANTS OF THE EFF OF PARTICIPATION= P NJ PRENTICE 60 1
 EDDY A G IN LIMITED WAR APPLI= PLAYER PARTICIPATN GAMING TU INC 61 1 FEB
 HORMANN A DESIGNING A MACHINE PARTNER= SDC AD 626173 65 3
 SOLOMON L STRG= EFF OF REWARD STRUCTURE PARTNER COOP UPON PSY SCI 72 26 87 1

HURMANN A PROBLEMS= DGN MACH PARTNER PROSPECTS SDC TM2311 003 011
 LICKLIDER MAN COMPUTER PARTNERSHIP= INT SCI TECH 65 3
 WALLACH M FUNCTIONING= ACTIVE ANAL VS PASSIVE GLOBAL COG MESSICK 62 ED 1
 WITKIN H PSY DIFFRNTN AND FORMS OF PATHOLOGY= J AB PSY 65 70 1
 EVANS T G ROB SOL= INTERACTV TECNO FOR PATTERN ANAL AND P USAFCAMBRIDGE LAB2

BRICK D ODS FOR MAN MACH COMM=SPECIFIC PATTERN RELOG METH INFUTON INC 3
 FOSTER D INTERACTN DISCOVERY HIGH LEVEL PATTERNS=MAN MACH AI IPS VOL 19 3
 ELLS J GAMES= COOP AND VARIATION OF PAYOFF IN NON-ZERO PSY SCI 66 4 149
 KAPLAN R J Y=PIP STUDY NO2:PIP UNDER VARY PAYOFF TASK DFFCLT TR 115 001 00 63
 GILLIS J S 16 PF AS INDICATOR OF PERF IN PD GAME= J CONFLICT 71 15

BIXENSTINE L OTHERS IN ELICIT COOP CHOICE PD GAME= STRG REA J CONFLICT 71 15
 RADINSKY T SOL EXPOSING INDIV TO 2 TYPES PD GAME MATRI=PROB PSY SCI 62 24 2
 MARKS G COMPETE INC=PERS FACTRS PERF PECEPTL RELOG TASK JPSK DB 6 69 1
 LASKA R M OLVE URBAN ILLS= GAMES PEOPLE PLAY HELP S CIMP DEC 72 FEB 6
 GOLDSTEIN HELPING PEOPLE THINK= NIIS-AD 721990 713

CUMBS A W INDIV BEH PERC APPR TO BEH= NY HARPER ROW 59 1
 BIERI J SEX DIFFCES IN PERC BEH= J PERS 58 26 1 1
 NALVEN F B DEFENSE PREF AND PERC DEC MAK= DIS AB 61 22 12581
 DERMER J FO= COG CHARACTERISTICS PERC IMPUTANCE IN MIT LIASON 618-721
 WITKIN H FIGURES= INDIV DIFF EASE PERC OF EMBEDDED F J PERS 50 19 1

PERCEIVING - PERS

** LISTING BY KEY WORD **

| | | |
|-----------------|--|---------------------|
| MACCOBY E | SPECULATION CONCERNING LAG BET PERCEIVING PERFS | MACCOBY 65 ED 1 |
| KIDD A H | N CHILDREN= PERCEPTUAL DEVEL I | NY INTERNATL U 66 |
| DUVERMAN | TYLE DOMINANCE= CONCEPTUAL VS PERCEPTUAL MOTOK S | CHD DEV 66 422 |
| URINGNELTI | INFO PRUC MDL COMP AID FOR HUM PERFS | NTIS-AD 746331 722 |
| KALIKOW D | INFO PRUC MDL COMP AID FOR HUM PERFS | NTIS-AD 732912 712 |
| HERMAN L M | INFO PROC SYS DISPLAY OPERAT PERFS | I-T CUNG HUM FAC 3 |
| KINKADE R | SIZE INTERMEMBER CJMM DEC MAK PERFS | WADC 58-474 69 4 1 |
| MACCOBY E | CONCERNING LAG BET PERCEIVING PERFS | MACCOBY 65 ED 1 |
| KALIKOW D | INFO PRUC MDL COMP AID FOR HUM PERFS:2ND LANGUAGES | NTIS-AD 732231 712 |
| LEVINE J M | PRE DEVEL TAXONOMY HUM PERFS:INFO THEOR AP | BLSLR 71-0 71 12 2 |
| GRIGNETTI | INFO PRUC MDL COMP AID FOR HUM PERFS: H C INTER MD= | NTIS-AD 732913 712 |
| FARINS A J | PERF PREDE= DEVEL TAXONOMY HUM PERFS:TASK CHRC APR | BESRL 71-7 3 |
| MILLER R B | IPPR= DEVEL TAXONOMY HUM PERFS:USER ORIENTED | BESRL 71-5 71 12 3 |
| FULLEY J L | LIT ON DGN OF INFO JOB PERFS AIDS= | ASD 61 544 3 |
| FULLEY J | RES PROB DESIGN PERFS AIDS= | ASD 61-548 BEHSC13 |
| FULLEY J D | LIMINARY PROCEDURE FOR SYS DGN PERFS AIDS= | ASD 61 550 2 |
| FULEY J B | ARY= JUB PERFS AIDS RES SUMM | AF HUM LAB 73 2 |
| FULEY J B | ARY= JUB PERFS AIDS RES SUMM | AF HUM LAB 73 2 |
| MARTIN D W K | K= FEEDBACK+RESP MODE PERFS BAYES DEC TAS | JAP 64 53-5 113 |
| GIBSON R S R | DEC PERFS CHANGING ENVI | DSL 1966 1 |
| BALZER R M | IN A CARD GAME= MATH MDL FUK PERFS COMPLEX TASK | BEH SCI 66 11-3 |
| BRUDY A L | RNG LIT REVIEW= MATH THEORY IN PERFS DEC MAK AND L | MKL TUR 62 70 65L |
| MURICK J | MATH THEORIES PERFS DEC MAK LRNG= | MKL-TUR-62-76 |
| LAZELLIA G | MDL DECOMPOSE INFO SYS PERFS EVALU= | NTIS-AD 733905 71 |
| VAUGHN W S | PROC TASKS IN TCTC ACTN SELETN PERFS EXP SUB=INFO | HSR-HR-63-26-AE642 |
| VAUGHN W S | PROC TASKS IN TCTC ACTN SELETN PERFS EXP SUB=INFO | ARPA 890 AMEND 5 2 |
| KALIKOW D | INFO PRUC MDL COMP AID FOR HUM PERFS FINAL REP= | PRINCETON U 1965 1 |
| SCHRODER H C | MAK TASK= FACTOR UNDERLYING PERFS IN COMPLEX DE | PRINCETON 60 1 |
| DRIVER M J | EL BTWN ABSTRACT CONCEPT GROUP PERFS IN DEC MAK= R | ERGON 70 13 645 3 |
| BAKER J D | QUAN MLD HUM PERFS IN INFO SYSE | |
| GILLIS J S | 16 PF AS INDICATOR OF PERFS IN PU GAME= | J CONFLICT 71 15 |
| AUTHOR | UIREMENTS DRIVING DEC MAK= ANAL PERFS MEAS TRNG REG | RUCHESTER U 13 |
| VAUGHN S | SK= BEH CHARACTER OF MEN IN PERFS OF DEC MAK TA | ERGON 72 15 3 2672 |
| VANBUSKIRK | ASUNING TASK AS FUNC OF ANXIEIT=PERFS ON COMPLEX RE | JASP 61 62 201 1 |
| MARKS G | TASK COMPETE INC=PERS FACTORS PERFS PERCEPTL RECOG | JPSP 68 8 69 1 |
| FARINS A J | AXONOMY HUM PERFS:TASK CHRC APR PERFS PREDE= DEVEL T | BLSLR 71-7 3 |
| FUGEL L J | TN SIM TECH=COMCON WEAPON SYS PERFS PREDE BY EVOLU | DECISION SCIENCE 2 |
| RIGNEY J W | RES IN COMP AIDS PERFS TRNG= | NTIS AD 751625 722 |
| RIGNEY J W | AND PROCEDURE= COMP AIDS PERFS TRNG FOR DIAG | NTIS AD 751626 722 |
| HERMAN L M | IC DISPLAY OBJ LO=OPERATOR DEC PERFS USING PROBIST | IEEE 64 HFE 179 1 |
| HERMAN L M | DISPLAY OBJ LOCA=OPERATION DEC PERFS USING PROBIST | IEEE HFE-5 64 13 1 |
| HULTZMAN W ACH= | INTELL COG STYLE PERS A DEVEL APPRO | NY HARCOURT BRACE 1 |
| MESSICK S | MEAS IN PERS AND COG= | WILEY 62 1 |
| GRAVES B C | ARE INTERREL BTWN PERS AND DEC MAK V | DIS AB 60 20 47291 |
| SPENCER R | ROB SOL PRUC= REL BETWEEN PERS ANXIETY AND P | DIS AB 57 17 25041 |

PERS - PLANNING

** LISTING BY KEY WORD **

| | | |
|-------------|--|---------------------|
| VANNY J C | NERALITY OF COG COMPLEX-SIMPLE PERS CONSTRAINT= GL | J PERS 69 2 305 1 |
| SCODEL A | MAK UNDER CONDITN OF RIS=SOME PERS CORREL OF DEC | BEH SCI 59 4 19 1 |
| BLOCK J | NFIDENCE CAUTION SPEED DEC SIT=PERS CORRELATES CO | JASP 55 51 34 1 |
| BLOCK J | NFIDENCE CAUTION SPEED IN DEC= PERS CORRELATES CU | JASP 55 51 34 1 |
| PHELAN J G | BUSINESS RISK TAKING BEH= PERS CORRELATES TO | J PSY 62 53 281 |
| VROOM V H | OF THE EFF OF PARTICIPATION= PERS DETERMINANTS | NJ PRENTICE 60 1 |
| QUEEN H | K= DEC MAK AS FUNC OF PERS ENVIR AND HIS | DLS AB 59 19 30141 |
| MARKS G | PECEPTL RECOG TASK COMPETE INC=PERS FACTORS PER | JPSP 66 8 69 1 |
| LIEBERMAN | I=I TRUST NOTION OF TRUST IN 3 PERS GAME INT AFFA | J CONFLICT 64 8 |
| MESSICK S | RLSPONSE STYLE CONTENT MEAS PERS INVENTURILS= | EU P MIA 62 1 |
| GARDNER R | NTROLS INTELL ABILITIES= PERS ORGANZ CUG CU | PSY 15 60 2 1 |
| PINNEO L R | PERS TECHN= | STANFORD RES INST 1 |
| RUNYON K | LES= INTERACTN BETWEEN PERS VAR+MANAG STY | JAP 73 57-3 208 1 |
| FEATHER N | STUDY OF PERSISTENCE= | PSY BUL 62 59 94 1 |
| KAFAFIAN H | MAN MACH COMM SYS FOR DISABLED PERSON= | CYBERNETICS INST 3 |
| SHUBIK M | CTN QUASI= POLITICAL GAMING:1 PERSON COMP INTERA | NTIS-AD 742386 71 |
| VINACKE W | FF OF INFO ABOUT STRATEGY ON 3 PERSON GAME= E | BLH SCI 60 11-3 |
| LIEBERMAN | P STUDY OF CONFLICT IN 2 AND 3 PERSON GAMES= EX | MATH MTH SGP 62 |
| SCODEL A A | M= DESCRIPTIVE ASPECTS OF 2 PERSON NON-ZERO-SU | J CONFLICT 59 3 |
| SMITH M | OPINIONS AND PERSONALITY= | WILEY 56 1 |
| BRIM O G | OC:STUDIES SOCPSY THINKING= PERSONALITY DDC PR | SIAN U PRESS 62 1 |
| BUDNER S | INTOLERANCE AMBIG PERSONALITY VAR= | J PLRS 62 30 29 1 |
| MACKINNON | THE STUDY OF CREATIVE PERSONS= | KAGAN 67 ED |
| EDWARDS W | OMAT DEC MAK= PERSPECTIVE ON AUT | NY:PERGAMON 1960 1 |
| REKOSH J H | MUTUAL TRUST FOR COOP BEH IN 2 PERS=NECESSITY OF | J SUCPSY 66 69 |
| GILLIS J S | PERF IN PD GAME= 16 PF AS INDICATOR OF | J CONFLICT 71 15 |
| HUWELL W C | S SI=PRINCIP DGN SYS:REV FINAL PHASE RES COMCNSY | AMRL-TR-67-136 672 |
| HOWELL W C | S SI=PRINCIP DGN SYS:REV FINAL PHASE RES COMLNSY | AMRL-TR-67-136 672 |
| BROVERMAN | AUTOMATIZATION COG STYLE PHYSICAL DEVEL= | CHD DEV 64 35 1 |
| TEITELMAN D | MAN COMP SYMBIOSIS= PILOT:A STEP TOWAR | NTIS-AD 636446 662 |
| TEITELMAN D | MAN COMP SYMBIOSIS= PILOT:A STEP TOWAR | NTIS-AD 636446 662 |
| WALLSTEN T | JOINT MEAS= PIP BAYES RULE+CON | THURSTONE 71 48 |
| EDWARDS W | D MAN MACH SYS= PIP BY MEN MACH AN | TM 1418 000 01 63 |
| EDWARDS W | PERSPECTIVE ON AUT | ESD TDR 62 345 63 |
| KAPLAN R J | UNDER VARY PAYOFF TASK DFFCLTY=PIP STUDY NO2:PIP | TM 115 001 00 63 |
| HURMANN A | LV 1=MAN MACH SYNERGISTIC APPK PLAN CREAT PROB SU | INT J MMS 71 3 3 |
| HURMANN A | LV 2=MAN MACH SYNERGISTIC APPR PLAN CREAT PROB SU | INT J MMS 71 3 3 |
| STRUB M H | RE COMPARE QUESTAIRE EXCE=TCTC PLAN OF INFO REQUI | ABSLR 71 1 |
| MOSKOWITZ | INFO DEC SYS FOR PRODUCT PLANNING= | PUKDUU 72 KLP 3731 |
| RYAN T G | ON TCTC MILI DEC MAK:OFFENSIVE PLANNING= RES | BUNKER RAMU 72 1 1 |
| THOMPSON G | DL OF NAVY=COMCON MATH MDL FOR PLANNING AND CONTR | CARNEGIE MELLON 1 |
| CARROLL D | DL PROB= MAN MACH COOP ON PLANNING AND CONTR | UNESCU PARIS 65 3 |
| DYKMAN J W | ION THEORY= PLANNING AND DECIS | AM INS PLAN 61 7 1 |
| WILLMATH | M FACTORS EXPERIMENT INTERACTV PLANNING SYS= HU | SUC 70 1 |
| SACKMAN H | RELATIVE PROB SOL= ON LINE PLANNING TOWARDS C | NJ PRENTICE 72 3 |

PLAY - PRINCIP

* * LISTING BY KEY WORD * *

MALCOLM D M GAME=BEH OF RESPONSIVE INDIV PLAY 2PERS ZERO SU PSY SCI 65 2 37
 LASKA R M BAN ILLS= GAMES PEOPLE PLAY HELP SOLVE UR CUMP DEC 72 FEB 0
 EDDY A G GAMING IN LIMITED WAR APPLI= PLAYER PARTICIPATN TU INC 61 1 550
 BRAASCH J AK PROFILE=BUSINESS GAMES PRUG PLAYER+INLIV DEC M 67-7703 1966 1
 MCCLINTOCK REWARD LEVEL AND GAME PLAYING BEH= J CONFLICT 66 10

 NLWELL A ND THE PROB COMPLEXITY= CHESS PLAYING PROGRAMS A FEIGENBAUM 63 39
 BANERJI R PPROACH AND OVERVIEW= GAME PLAYING PROGRAMS A NTIS AD 7419451 70
 SPENCER D GAME PLAYING WITH COMP= NY:SPARTAN 1968 1
 WILLIAMS T AL CUMP= STUDIES IN GAME PLAYING WITH DIGIT CARNGE TECH 60651
 MURIN R E STRG IN GAME WITH SADDLE POINTS= PSY REP 60 7

 GASH J GAMES= EQUILIBRIUM POINTS IN N-PERSON PKUL NAS 50 0 46
 SHUBIK M PERSON COMP INTERACTN QUASIE= POLITICAL GAMING:1 NTIS-AD 742388 71
 WATANABE M LIMITS OF ARTIFICA=WORKSHOP ON POSSIBILITIIS AND US NAT SCI FJUND 3
 TUDA M UNGUS EATER= PRE PUST DEC PRUC OF STATE COL PA 0 632
 MACCRIMMAN UESC NORM IMPLI DEC THEORY POSTU:EXP RESULTS= CARNEGIE NU-1R 1

 HARSANYI J GAINING SOL IN GAM=RATIONALITY POSTULATES FOR BAR MGMT SCI 62 9 34
 JONES C H AT LAST:REAL COMP POWER FOR DEC MAK= HBR 70 SEPT-UCT 2
 HARSANYI J COST THEOR 2PERS GAME=MEAS SOC POWER OPPURTUNITY BEH SCI 62 7 67
 PAYNE W SIMPLE GAME SIMPLE STR=EFF OF PRAC ON DEC MAK IN USN TB 65 7 1965 1
 STAELVAN H BAYES DEC THEORY= PROB IN PRACTICAL APPLI GF STOCKHOLM 1969

 TUDA M OF FUNGUS EATER= PRE POST DEC PRUC STATE COL PA 0 634
 FARINS A J MY HUM PERFS:TASK CHRC APR PERFS PRED= DEVEL TAXONO BESR 71-7 3
 FUGEL L J M TECHQ=COMCON WEAPON SYS PERFS PRED BY EVOLUTN SI DECISION SCIENCE 2
 LUNG B H DUGHATISM PREDEC INFO SEARCH JAP 65 49 370 1
 CUMM NET V F TEAM= ROLE CLARITY FACTOR IN PREDICT TASK SATIS PURLUE 1972 3

 RYAN T G ION MEAS= TCTC MILI DEC MAK 4 PREDICT VAR CRITER BUNKER HAMO 70AUG
 SIDORSKY R OF KNOWLEDGEABLE OPPONENT= PREDICTING DEC BEH HUM FAC 67 9 541 2
 SIDORSKY R OF KNOWLEDGEABLE OPPONENT= PREDICTING DEC BEH HUM FAC 67 9 541 2
 CHURCHMAN IMAL DEC= PREDICTION AND OPT NJ:PRENTICE 1961
 KKLMM R L HUM DEC MAK BEH PREDICTN DEC GAL= UIT INC 1970 1

 DAWES R M RAPPING METHOD OF AMALGAMATN= PREDICTN OF BOOTST ONE RES BUL 70 103
 KRUMM R L ER MEAS=RES TCTC MILI DEC MAK:3 PREDICTUR VAR CRIT BESRL 229 70 3 2
 KRUMM R L ER MEAS=RES TCTC MILI DEC MAK:3 PREDICTUR VAR CRIT BLSRL 229 70 3 2
 ATKINSON J MOTIVE GOAL SETTING AND PROBTY PREF= ACHVE JASP 60 60 2/ 1
 EDWARDS W Y SUB PROBTY INTERACTN AND VAR PREF= UTILIT J CONFLICT 62 5

 NALVEN F B MAK= DEFENSE PREF AND PERC DEC DIS AB 61 22 12561
 COOMBS C H TOSS GAMES= RISK PREFERENCE IN COIN J M PSY 69 6 21
 COOMBS C H UNENTS RISK DEC MAK:PROBTY VAR PREFERNCES= CUMP JEP 60 60 265 2
 FULLY J DURE FOR SYS DGN PERFS AIDS= PRELIMINARY PRUCED ASD 61 550 2
 KANARICK A COMPARE MODES INCENTV PKES RISK TAKING= HONEYWELL 68

 HALLAHAN D IONS FOR DISADVANTAGE=COG STYLES PRESCHOOL IMPLICAT J LRNG DIS 70 3
 HARKISON A N DYAD AND COOP GAME BEH= PREVIOUS EXP WITHI JPSF 65 1 671
 HULZMAN P NDIV DIFF ASSIM VIS TI=COG SYS PRIN LEVEL SHARP 1 J PSY 54 37 105 1
 HOWELL W C REV 6 YEARS RES COMCON SYS SIM=PRINC DGN DEC SYS AMRL-TR-68-150 621
 HOWELL W C V FINAL PHASE RES COMCONSYS SI=PRINC DGN SYS:RE AMRL-TR-67-150 672

PRINCIP - PROB

** LISTING BY KEY WORD **

| | |
|---|---------------------|
| MUWELL W C V FINAL PHASE RES COMLUNSYS SI=PRINCIP DGN SYS:RE | AMRL-TR-67-150 672 |
| LEE J M P RACTV COMP SY=SYS ENG MNDBK OF PRINCIPLE FOR INTE | UNIVAC 73 PXI1373 |
| DWYER T A COMP IN ED= PRINCIPLES HUM USE | INT J MMS 71 3 3 |
| NEWMAN W M RACTV COMP GRAPHICS= PRINCIPLES OF INTE | NY MCGRAW HILL 733 |
| GIBSON R S AK= INFLUENCE OF DISPLAY TECHN PRIOR EXP ON DEC M 1970 | 1 |
| RAPOPORT A MODELS FOR PRISONER DILEMMA= | JMP 56 3-2 264 |
| RAPOPORT A XP STUDIES OF STOCHSTC MDL FOR PRISONER DILEMMA= | BEH SCI 66 11-6 |
| WEIL R L HEORY AND COMP APPR= N-PERSON PRISONER DILEMMA= | BEH SCI 66 11-3 |
| SMITH R D HEURISTIC SIM PSY DEC PRO= | J A PSY 68 52 3241 |
| BENNETT E SER CONTROL ORGANZ DATA STORAG PRB=AESOP ?LINE U | AFIPS 65 27 1 4353 |
| RAY H W PROGRAMMING STUDY MULTISTAGE DEC PRO=APPLI DYNAMIC | PHD DISS UHIO 1. |
| HOWELL W C SUB CRITERI LEVELS COMPLEX INFO PRO=INTSTRUC SETS | JEP 64 68 612 1 |
| EDWARDS W KING INFO MDLS STAT HUMAN INFO PRO=STRATEGIES SEE | J N PSY 65 2 312 |
| BAIR J H S= HUM INF PRO IN MAN COMP SY | INT COMM ASSOC 71 |
| EDWARDS W SIGN EVALUATION PROBISTIC INFO PRO SY= DE | IELL PROC HFE 64 3 |
| EDWARDS W ACTION SELECTN= PROBISTIC INFO PRO SYS DIAGNOSIS | INFO SYS 5 PRUC653 |
| OSBORN W C TENATIVE ORGANZ SCHEMA DEC MAK PROB= | HUM BRO TR-66-14 2 |
| OSBORN W C TENATIVE ORGANZ SCHEMA DEL MAK PROB= | HUM BRO TR-66-14 2 |
| GAGLIARDI DEVEL MAN-COMP SOLV TARGET PROB= | WSNRDC 1964 7 22 2 |
| GAGLIARDI DEVEL MAN-COMP SOLV TARGET PROB= | WSNRDC 1964 7 22 2 |
| OSBORN W TIVE ORGANZ SCHEMA FOR DEC MAK PROB= TENTA | HUM RES RU 66 1 |
| CARROLL D H COOP ON PLANNING AND CONTROL PROB= MAN MAC | UNESCO PARIS 65 3 |
| RADNER R LINEAR PROGRAMMING TO TEAM DEC PROB= APPLI UF | MANAG SCI 59 5 1 |
| LITTLE J C LI OF PROBISTIC SYS MDL TO NAV PROB= CUMCON APP | MIT |
| HURMANN A ECHO MAN MACH INTERACTN IN NAV PROB=DGN OF COMP T | SYSTEM LEVEL CURFI |
| WOLF J K I OF INFO AND SYS THEORY TU AF PROB COMM DAT=APPL | POLYTECHNIC INST 3 |
| NEWELL A CHESS PLAYING PROGRAMS AND THE PROB COMPLEXITY= | FEIGENBAUM 63 39 |
| FOLLEY J IDS= RES PROB DESIGN PLRF A | HSD 61-548 BEHSCI3 |
| HARRIS F J NUMER CLASS BATTLE INFO= PROB DISPLAY UTIL | NAT SCI A 62 132 2 |
| HARRIS F J NUMER CLASS BATTLE INFO= PROB DISPLAY UTIL | NAT SCI A 62 132 2 |
| MESSICK S N ASSESS UNINTEND OU=CRITERION PROB EVAL INSTRUCT | UNIV CALIF LA 69 3 |
| SMITH S W FOR OUTPUT DISPLAYS= PROB IN DGN OF SEN | NAS 62 WHITCUMB 2 |
| SMITH S W FOR OUTPUT DISPLAYS= PROB IN DGN OF SEN | NAS 62 WHITCUMB 2 |
| STAELVAN H APPLI OF BAYES DEC THEORY= PROB IN PRACTICAL | STOCKHOLM 1964 |
| HERMAN L M DISPLAY OPERAT PER= PROB INFO PRUC SYS | INT CONG HUM FAC 3 |
| LIKELIDER = PROB MAN-COMP COMM | NY: PENGAMMON 65 43 |
| WITKIN H IMPRESSIONS RES COG STYLE FOR PROB OF EDUCATION= | ARCH PSI 66 27 1 |
| WHITE P O ATH MODEL FOR INDIV DIFF IN PROB SOL= | ELITHAN 1973 1 |
| SACKMAN H EXP ANAL OF MAN COMP PROB SOL= | HUM FAC 70 12-2 1 |
| REYNOLDS G EFF OF STRESS UPON PROB SOL= | J GEN PSY 60 62 1 |
| NAKAMURA C CONFORMITY AND PROB SOL= | JASP 58 56 315 1 |
| SCHREMP J MILI PROB SOL= | MILI REV 56 36 281 |
| GAGLIARDI MAN-COMP INTERACTN IDEAL TCTC PROB SOL= | NLNR-3022(00) 64 2 |
| GAGLIARDI MAN-COMP INTERACTN IDEAL TCTC PROB SOL= | NUNR-3502(00) 64 2 |
| BOEHM B W PSY OF MAN COMP PROB SOL= | RAND CORP 1 |

PROB - PROBITY

* * LISTING BY KEY WORD * *

SACKMAN H LINE PLANNING TOWARDS CREATIVE PROB SOL= ON NJ PRENTICE 72 3
 MESSICK D 5 DEC THEORY GAME THEORY GROUP PROB SOL= DAYE U NC PMETRIC35 63
 EVANS T G CTV TECH FOR PATTERN ANAL AND PROB SOL= INTERA USAFCAMBRIDGE LAB2
 KUCHEN M ZACQUISTN UTILIZATN OF INFO IN PROB SOL AND THINK INFO CON 58 1 267
 KEPNER C H RATIONAL MANAG:SYS APPR PROB SOL DEC MAK= NY:MCGRAW 1965 2

 KEPNER C H RATIONAL MANAG:SYS APPR PROB SOL DEC MAK= NY:MCGRAW 1965 2
 FRENCH E NESS= REL OF ACHVE MOTIV TO PROB SOL EFFECTIVE JASP 58 56 45 1
 RADINSKY T INDIV TO 2 TYPES PD GAME MATRI=PROB SOL EXPOSING PSY SCI 62 24 2
 SPENCER R REL BETWEEN PERS ANXIETY AND PROB SOL PROC= DIS AB 57 17 25041
 MILLER R B PSY FOR A MAN MACH PROB SOL SYS= IBM TR 001246 65 1

 RHINE R J IND HYPRODUCED=REL OF ACHVE IN PROB SOL TO RATE K JEP 59 57 253 1
 SACKMAN H WITHOUT COMPUTERS= REAL WORLD PROB SOL WITH AND RAND 1973 2
 SACKMAN H WITHOUT COMPUTERS= REAL WORLD PROB SOL WITH AND RAND 1973 2
 PRYKES N S ILLIST= MAN COMP PROB SOL WITH MULT IEEE 66 54-12 1
 BANERJI R OR APPROACHES TO NON-NUMERICAL PROB SOL= THE RLS LIB 1970

 HURMANN A CH SYNERGISTIC APPR PLAN CREAT PROB SOLV 1=MAN MA INT J MMS 71 3 3
 HURMANN A CH SYNERGISTIC APPR PLAN CREAT PROB SOLV 2=MAN MI INT J MMS 71 3 3
 SLURRAH M = CGD MDL OF PROB SOLV IN CHESS SCI 70 7 209 1
 HARTLEY J G COMP BASED SYSTEM= PROB SOLV SIM USIN NATO CONF 68
 KEOGH B ES PSYL TEST DATA= PROB SOLV STRATEGI PRUC APA 71 1

 DIETRICH C ENTC MEA=UNCERTAINTY CALIBRATN PROBILITY STAT SCI WILEY 72 1
 HERMAN L M OBJ LO=OPERATOR DEC PERF USING PROBISTIC DISPLAY IEEE 64 HFE 179 1
 ORNSTEIN G IN AIDING DEC MAK= EFF OF PROBISTIC DISPLAYS NA61H 827 ASW 2
 PHILLIPS H TN= CONSERVATISM IN COMPLEX PROBISTIC DISTRIBUT IEEE HFE 66 7 1
 SCHUM D A S= SIM DIAG SYS PRUC COMPLEX PROBISTIC EVID SET AMRL-TR-69-10 1

 KAPLAN C= STUDIES PROBISTIC INFO PRU HFE 66 MAR 7-1
 EDWARDS W SYS= DESIGN EVALUATION PROBISTIC INFO PRO IEEE PROC HFE 64 3
 EDWARDS W SYS DIAGNOSIS ACTION SELECTN= PROBISTIC INFO PRO INFO SYS S PRUC653
 SYNDER R T TO AID DEC= DECIDE COMPONYOL OF PROBISTIC NETWORK ORNL TM 2U96 08 2
 LITTLE J C TO NAV PROB= COMCON APPLI OF PROBISTIC SYS MDL MIT 2

 LUCE R D F UTILITY= PROBISTIC THEORY U ECONICA 58 26 193
 HURMANN A DGN MACH PARTNER PROSPECTS PROBLEMS= SUC TM2311 003 011
 KELLY P M COMPUTER DESIGN= PROBLEMS IN BIG CO RUBINETTE 61 ED 3
 EDWARDS W DYNAMIC DEC THEORY PROBLTY INFO PRUC= HUM FAC 64 59 1
 SLOVIC P VALUE AS DETERMINER OF SUB PROBITY= HFE 7-1 1966

 BEACH L R CONSISTENCY IN REVISION OF SUB PROBITY= ACCURACY HFE 66 7 1 MAK
 LUCE R D S AS STEP FUNC EVENT=REFERENCE PROBITY BTWN GAMBLE JEP 62 63 42
 HERMAN L M LUCA=OPERATION DEC PERF USING PROBITY DISPLAY OBJ IEEE HFE-5 64 13 1
 TODA M NS= MEAS OF SUB PROBITY DISTRIBUTION ESD TDR 63 407
 PETERSON C REVISION CONTINUOUS SUB PROBITY DISTRIBUTION IEEE HFE 66 7 19

 KRIVOHLAVY S= SUBJECTIVE PROBITY IN EXP GAME ACTA PSY 70 34
 DOMAS P A YS=EVALU CONDITN DEPEND DATA= PROBITY INFO PROC S 3
 EDWARDS W YS= NONCONSERVATIVE PROBITY INFO PROC S ESD TR 66 404 1 3
 EDWARDS W YS EVALUATION= PROBITY INFO PROC S IEEE SSL-4 68
 EDWARDS W ND VAR PREF= UTILITY SUB PROBITY INTERACTN A J CONFLICT 62 6

PROBTY - PROC

** LISTING BY KEY WORD **

| | | |
|------------|---|----------------------------|
| ATKINSON J | ACHIEVE MOTIVE GOAL SETTING AND PROBTY MRLF= | JASP 60 60 27 1 |
| SCHUM D A | INPUT DATA FIDELITY-POSTERIOR PROBTY SIM=REDUCED | AMRL-TR-65-233 1 |
| BECKER G M | DEC MAK:OBJ MEAS OF SUB PROBTY+UTILITY= | PSY REV 62 09 1301 |
| KAPLAN | STUDIES PROBISTIC INFO PROC= | HFE 66 MAR 7-1 |
| WALLACH M | SEX DIFF AND JUDGEMENT PROC= | J PLRS 59 27 555 1 |
| LEVIT R A | INTRU BAYES DEC PROC= | NYC N-457 71 |
| SCHRODER H | HUM INFO PROC= | NY:HOL1 1967 2 |
| SCHRODER H | HUM INFO PROC= | NY:HOL1 1967 2 |
| SANDERS U | COMP IN SOC INTRO TO INFO PROC= | NY MCGRAW HILL 733 |
| MACHOL R E | RECENT DEVEL INFO+DEC PROC= | NY:MACMILLAN 19621 |
| SCODEL A A | FORMAL BEH FACTORS DEC PROC= | OSU 63 AD 428235 1 |
| HALPERN G | ASSESSMENT DEC PROC= | PHGL APA 67 2 3611 |
| THRALL R M | DEC PROC= | WILEY 54 PB |
| EDWARDS W | YNAMIC DLC THEORY PROBLTY INFO PROC= | U HUM FAC 62 52 1 |
| BRODY N | ND FOR CERTAINITY MOTIV AND DEC PROC= | DEMA DIS AB 61 21 36421 |
| GUODDE H H | ED DEC THEORY:REC DEV INFO DLC PROC= | DEFERR NY:MACMILLIN 19621 |
| DELUCA A J | WLEDGE SKILLS INVESTIG THOUGHT PROC= | ID KNO HUMBU 71 3 |
| SPENCER R | WEEN PERS ANXIETY AND PROB SOL PROC= | REL BET DIS AB 57 17 25041 |
| BELLMAN R | ADAPTIVE CONTROL PROC:A GUIDED TOUR | PRINCETON 1961 |
| PSY OPERAT | TECHU PROC:DEPT ARMY= | FIELD MANUAL 33-51 |
| BKIM D G | Y THINKING= PERSONALITY DEC PROC:STUDIES SOCPS | SIAN U PRESS 62 1 |
| EDWARDS W | BIBLIO RES BLH DEC PROC 1968= | REP 7 HUM PERF 3 |
| PZAFFMANN | COG PROC AND MATH PSY= | RUCKEFELLER UNIV 1 |
| HARPER W L | DATA PROC DOCUMENT STANDARDS PROC APPLI= | NJ PRENTICE 72 3 |
| SCHUM D A | SYIC EVID SETS= SIM DIAG SYS PROC COMPLEX PROBI | AMRL-TR-69-10 1 |
| FLEMING R | NFO SIM TCTC DEC MAK TASK= PROC CONFLICTING I | HUM FAC 70 12-4 1 |
| EDWARDS W | DLC OF HUM FAC IN EVAL OF INFO PROC DEC MAK SYS=R | SPPLSS 59 JAN 1211 |
| FEALLOCK J | MS SIMUL FACILITY REL RES INFO PROC DESMAK=MULTIM | AMRL-TDR-63-48 691 |
| HARPER W L | DARDS PROC APPLI= DATA PROC DOCUMENT STAN | NJ PRENTICE 72 3 |
| EDWARDS W | RES ON DEC PROC FINAL REPORT= | U MICH 64 JULY 1 |
| EDWARDS W | RES ON DEC PROC FINAL REPORT= | U MICH 63 JUNE |
| HENKE A H | COMP INTERACTN RES STUDY=INFO PROC FRAMEWORK MAN | HUNLYWELL 1971 3 |
| SCHULTZ L | = PROC OF SYM ON INFO PROC IN COMCON SYS | NTIS-AD 419744 601 |
| YNGUE V H | TIFICIAL SYS= COMPLEX INFO PROC IN HUM AND AK | UNIV CHICAGO 1 |
| SCHUM D A | EVID DIAG SYS= AID HUM PROC INCONCLUSIVE | AMRL TR 69 11 1 2 |
| SCHUM D A | EVID DIAG SYS= AID HUM PROC INCONCLUSIVE | AMRL-TR-69-11 1 2 |
| NICKERSON | E ANALYST IN INTELL SYS= DATA PROC INFO FLOW ROL | BULT BERANEK 1 |
| HAYES J R | K= HUMAN DATA PROC LIMITS DLC MA | ESD-TDR-62-48 62 2 |
| HAYES J R | K= HUMAN DATA PROC LIMITS DEC MA | ESD-TDR-62-48 62 2 |
| BRAND D H | RACTION= GAMES THEORY DEC PROC MAN MACH INTE | HNDLK EXPST RAND 1 |
| SCHRENK L | AIDING DEC MAK DEC PROC MDL= | ERGO N 69 12 543 2 |
| SCHRENK L | AIDING DEC MAK DEC PROC MDL= | ERGON 69 12 543 2 |
| KALIKOW D | FOR HUM PERF FINAL REP= INFO PROC MDL LUMP AID | ARPA 890 AMEND 5 2 |
| KALIKOW D | FOR HUM PERF:2ND LANGUAGE=INFO PROC MDL LUMP AID | NTIS-AD 732231 712 |
| GRINGNELT | FOR HUM PERF= INFO PROC MDL LUMP AID | NTIS-AD 746331 722 |

PROC - PROGRAM

* * LISTING BY KEY WORD * *

| | | | |
|------------|---|---------------------------------|--------------------|
| KALIKOW D | FOR HUM PERF= | INFO PROC MDL COMP AID | NTIS-AD 732912 712 |
| GRIGNETTI | FOR HUM PERFM C INTER MD=INFO PROC MDL COMP AID | NTIS-AD 732913 712 | |
| HUNT E B | | LVID PROC MODEL INTELL= | 3 |
| MASON S J | SENSORY COMM= | COG INFO PROC MULTIMODALITY | MIT SCH ENGINEER 3 |
| TUDA M | ER= | PRE POST DEC PROC OF FUNGUS EAT | STATE CUL PA 6 632 |
| BOOTH T L | XP INVESTIG OF MAN MACH PROC OF INFUS | NTIS AD 684838 683 | |
| SCHULTZ L | O PROC IN COMCON SYS= | PROC OF SYM ON INF | NTIS-AD 419744 601 |
| SIMON H A | | RES ON INFO PROC PSY= | CARNEGIE MELLON 3 |
| MURRAY A E | ILI COMMAND SURVEY BIBLIO=INFO PROC RELEVANT TO M | ESD-TDR 63 349 2 1 | |
| SCHUM D A | RES ON SIM BAYES INFO PROC SYS= | AMRL-TR-66-78 7-1 | |
| EDWARDS W | NUNCONSERVATIVE PROBTY INFO PROC SYS= | ESD TR 66 404 1 3 | |
| GRACE G L | HUM FAC IN INFO PROC SYS= | HUM FAC 70 12 1611 | |
| PARSONS H | SCOPE HUM FAC CUMP BASED DATA PROC SYS= | HUM FAC 70 12-2 3 | |
| RINGEL S | HUM FAC RES IN COMMAND INFO PROC SYS= | NTIS AD 694347 691 | |
| RINGEL S | HUM FAC IN COMMAND INFO PROC SYS= | NTIS-AD 634313 661 | |
| DUMAS P A | DITN DEPEND DATA= PROBTY INFO PROC SYS:EVALU CON | 3 | |
| RINGEL S | HUM FAC RES IN COMMAND INFO PROC SYS:SUMMARY= | ARI RES 69-6 1 | |
| RINGEL S | GRAM= MAN IN COMMAND INFO PROC SYS A RES PRO | ARI RES 63-4 1 | |
| HERMAN L M | PERAT PERF= PROB INFO PROC SYS DISPLAY O | INT CONG HUM FAC 3 | |
| EDWARDS W | NZ PROBTY INFO PROC SYS EVALUATIU | IEEE SSC-4 68 | |
| RINGEL S | ES PROGRAM= COMMAND INFO PROC SYS-HUM FAC R | NTIS-AD 637814 661 | |
| VAUGHN W S | ACTN SELETN PERF EXP SUB=INFO PROC TASKS IN TCTC | HSR-RR-63-26-AE642 | |
| VAUGHN W S | ACTN SELETN PERF EXP SUB=INFO PROC TASKS IN TCTC | HSR-RR-63-26-AE642 | |
| VAUGHN W S | ACTN SELETN= INFO PROC TASKS IN TCTC | HSR-RR-63-26-AC662 | |
| HUBBS L C | COMCON NAVAL APPLI OF PARALLEL PROC TYPE COMP= | DOD NAVY 2 | |
| DAVIS J K | FUNC COG STYLE COMPLEXITY TRNG PROCEDU=CONCPT 10 | RUC COG LRNG 67 1 | |
| RIGNEY J W | OMP AID PERF TRNG FOR DIAG AND PROCEDURE= C | NTIS AD 751620 722 | |
| FOLLEY J D | DGN PERF AIDS= PRELIMINARY PROCEDURE FOR SYS | ASD 61 550 2 | |
| LAKSUN B | EFF BAYES DEC PROCEDURES= | MALMO SWEDEN 70 | |
| KAGAN J | INDIV VARIATION IN COG PROCESSES= | MUSSEN 70 ED 1 | |
| AUTHOR | STUDY FUTURE COMPLEXITY TRENDS PROCESSES= POLICY | NTIS AD 760603 73 | |
| FITTS P M | COG FACTORS IN INFO PROCESSING= | HUM PERF C 69 1 | |
| RAVEN D | EXPLORATORY ANAL INDIV INFO PROCESSING= | MANAGE SCI 70 16 1 | |
| AUTHOR | FLOWCHART SYM USAGE IN INFO PROCESSING= | NAT BUREAU STAN73 | |
| KAGAN J | CANCE ANAL REFLECT ATTITU=INFO PROCNG CHD SIGNIFI | PSY MON 64 78 | |
| FRÉDERICK | GRADES 6 8 10 FUNC COG= INFO PROCNG CONCEPT LRGN | RUC COG LRNG 68 | |
| HEIDER E | N IMPLUSIVE CONCPTL TEMPO=INFO PROCNG MODIFICATIO | CHD DEV 71 42 1 | |
| MUSKOWITZ | INFO DEC SYS FOR PRODUCT PLANNING= | PURDUE 72 REP 3731 | |
| BRAASCH J | AMES PROG PLAYER+INDIV DEC MAK PROFILE=BUSINESS G | 67-7703 1966 1 | |
| HARING J | UTILITY THEORY DEC THEORY AND PROFIT MAXIMIZATN= | AM ECON REV 59 49 | |
| BRAASCH J | DEC MAK PROFILE=BUSINESS GAMES PROG PLAYER+INDIV | 67-7703 1966 1 | |
| BAYLOR G W | A CHESS MATING COMBINATION PROGRAM= | AFIPS 68 28 431 | |
| GREENBLATT | THE GREENBLATT CHESS PROGRAM= | PROC FJCC 67 401 | |
| RINGEL S | MAND INFO PROC SYS-HUM FAC RES PROGRAM= COM | NTIS-AD 637814 661 | |
| RINGEL S | IN COMMAND INFO PROC SYS A RES PROGRAM= MAN | ARI RES 63-4 1 | |

PROGRAM - QUANTITATIVE

* * LISTING BY KEY WORD * *

| | | |
|--|---------------------|---|
| PRINCE T R K SYS= COMCON DGN ON LINE COMP PROGRAM FOR DEC MA | NORTHWESTERN U | 1 |
| RAPOORT A ULTISTAGE DEC MAK TASK=DYNAMIC PROGRAMMING MULS M | J M PSY 67 4 48 | 1 |
| RADNER R M DEC PROB= APPLI OF LINEAR PROGRAMMING TO TEA | MANAG SCI 59 5 | 1 |
| RAY H W LTISTACE DEC PRO=APPLI DYNAMIC PROGRAMMING STUDY MU | PHD DISS UHIO | 1 |
| NEWELL A ROB COMPLEXITY= CHESS PLAYING PROGRAMS AND THL P | FEIGENBAUM 63 34 | |
| BANERJI R AND OVERVIEW= GAME PLAYING PROGRAMS APPROACH | | |
| BRAUNSTEIN WAR THREAT EVAL AND ACTN SELC=PROJ TE AS LIMITED | | |
| SHAW J MANAGING COMPUTER SYSTEM PROJECTS= | CORNELL 61 | 1 |
| SCHERER C COGNITION THEORY RESEARCH PROMISE= | MCGRAW HILL 73 | 3 |
| HORMANN A DGN MACH PARTNER PROSPECTS PROBLEMS | HARPER ROW 64 | 1 |
| NTIS AD 741991 70 | | |
| MEISTER D INFO SY=EVAL OF USER RLACTION TO PROTOTYPE ON LINE | SUC TM2311 003 011 | |
| HAMMER C H RESULTS DEC MA=EFT AMOUNT INFO PROVIDED FEEDBACK | BUNKER RAMU CR9183 | |
| HAMMER C H RESULTS DEC MA=EFT AMOUNT INFO PROVIDED FEEDBACK | HUM FAC 65 1 513 2 | |
| SIMON H A RES ON INFO PROC PSY= | HUM FAC 65 7 513 2 | |
| HUNT E B COMP SCI DEVEL RELEVANT TO PSY= | CARNegie MELLON 5 | |
| NTIS AD 634483 663 | | |
| BUNKER RAMU CR9183 | | |
| PLAUFFMANN COG PROC AND MATH PSY= | RUCKEFELLER UNIV 1 | |
| EDWARDS W GING TECH DEC MAK:NEW DIREC IN PSY 2= | EMER NY:HOLT 65 261 | 1 |
| BLACH L R STUDIES IN THE PSY DEC= | NIIS-AD/55453 72 1 | |
| SMITH R D HEURISTIC SIM PSY DEC PRG= | J A PSY 68 52 3241 | |
| COURTER R PSYL OF PSY DIFFRNTN= | PSY 65 1 282 | 1 |
| RUCKEFELLER UNIV 1 | | |
| COOMBS C H GAME THEORY= | NJ:PRENTICE 1970 | |
| HEALEY C T METHOD INTERFACING SMALL COMP PSY EXP= | JEAB 71 15-3 403 | |
| MILLER R B PROL SOL SYS= | IBM TK U01246 65 1 | |
| FRECHT M I= EMILE BOREL INITIATOR OF PSY GAMES AND APPL | ECONICA 53 21 95 | |
| CARBONELL IN TIME SHARING SYS= | HUM FAC 68 10 1353 | |
| NJ:PRENTICE 1970 | | |
| BOEHM B W OB SOL= | RAND CORP | 1 |
| UTTAL W K L TIME COMP TECNO AND APPLI IN PSY SCI= | NY HARPER ROW 67 3 | |
| GARDNER R F STYLES OF CONCEPTUALIZATION= | MUNO RES CHD 63 | 1 |
| BERRY P C | PSY SIGNIFICANCE U | |
| WITKIN H ERENTIATION= | PSY STUDY DEC MAK= | |
| PSY IMPORTING TIME | | |
| WITKIN H ERENTIATION= | PSY OF MAN COMP PR | |
| MUSSEN P ERENTIATION= | PSY OF PSY DIFFRNTN | |
| APTER M J ERENTIATION= | RAND CORP | 1 |
| DEGREENE K ERENTIATION= | NY HARPER ROW 67 3 | |
| AUTHOR SIGNS= | MUNO RES CHD 63 | 1 |
| WITKIN H FORMS OF PATHOLOGY= | PSYCHOLOGICAL DIFF | |
| COURTER R TN= | IN PRESS 70 | |
| WITKIN H OF STYLES OF CONCEPTUALIZATION=PSYL SIGNIFICANCE | NY WILEY 73 | 3 |
| KAGAN J OF STYLES OF CONCEPTUALIZATION=PSYL SIGNIFICANCE | NY MCGRAW 70 | 3 |
| KEOGH B PROB SOLV STRATEGIES PSYL TEST DATA= | NTIS AD 755453 721 | |
| WILEY 72 | | |
| EDWARDS W WAR GAMES FOR TRNG PURPOSES= | WILEY 72 | 1 |
| KRUMM R L HUM DEC MAK BEH PREDICTN DEC QAL= | IN PRESS 70 | |
| MASSEY L D | NY WILEY 73 | 3 |
| BAKER J D IN INFO SYS= | NY MCGRAW 70 | 3 |
| FESTINGER Y OF DEC= | NTIS AD 755453 721 | |
| WILEY 72 | | |
| PSY 65 1 282 | | |
| MUNO RES CHD 63 | | |
| MUNO RES CHD 63 | | |
| PROC APA 71 | | |
| PROJ2144-237-5 50 | | |
| UIT INC 1970 | | |
| D H MARK PUB 19691 | | |
| ERGON 70 23 645 3 | | |
| JLP 43 32 411 3 | | |

QUASI - RELATED

** LISTING BY KEY WORD **

| | | | |
|---------------|---|--------------------|-------------------|
| SHUBIK M | GAMING:1 PERSON COMP INTERACTN QUASI= | POLITICAL | NTIS-AD 742388 71 |
| CLARKE D C | LINE REFER RETRIEVAL DGN CUNS=QUERY FORMULATE ON | ASIS PROC 70 7 | |
| CADWALLADE | STRG BIBLIO DATA BASE UTILIZAT=QUERY LANG SEARCH | AUERBACH 65 | 3 |
| STRU B M H | C PLAN OF INFO REQUIRE COMPARE QUESTAIRE EXCE=TCT | ABSLR 71 | 1 |
| JACOBS T O S* | GUIDE DEVELOPING QUESTIONNAIRE ITEM | NIIS-AD 738157 | 1 |
| AUTHOR S* | A GUIDE FOR DEVELOPING QUESTIONNAIRE ITEM | NTIS AD 738157 | |
| RHINE R J | ED=REL OF ACHVE IN PROB SOL TO RATE KIND HYPRODUC | JEP 59 57 253 | 1 |
| KEPNER C H | APPK PHUB SOL DEC MAK= | NY:MCGRAW 1965 | 2 |
| KEPNER C H | APPK PROB SOL DEC MAK= | NY:MCGRAW 1965 | 2 |
| HARSANYI J | ATES FOR BARGAINING SOL IN GAM=RATIONALITY POSTUL | MGM T SCI 62 9 141 | |
| BUDZOV V A | TASKS= REGULARITIES OF HUM REACTN IN DEC MAK | RSFSB 62 4 | 1 |
| MEISTER D E | ON LINE INFO SY=EVAL OF USEN REACTN TO PROTOTYP | BUNKER RAMO CR9183 | |
| BIXENSTINE C | CIT LOOP CHOICE PD GAME= STRG REAL OTHERS IN ELI | J CONFLICT 71 15 | |
| UTIAL W R | HQ AND APPLI IN PSY SCI= | NY HARPER ROW 67 3 | |
| SACKMAN H L | WITH AND WITHOUT COMPUTERS= REAL WORLD PROB SO | RAND 1973 | 2 |
| SACKMAN H L | WITH AND WITHOUT COMPUTERS= REAL WORLD PROB SO | RAND 1973 | 2 |
| VANBUSKIRK | FUNC OF ANXIEIT=PERF ON COMPLEX REASONING TASK AS | JAS P 61 62 201 | 1 |
| MACHUL R E | DEC PROC= | NY:MACMILLAN 19621 | |
| SKLANSKY J | COMP AID IMAGE RECOG= | UNIV CAL SCH ENG 6 | |
| BRICK D | MAN MACH COMM=SPECIFIC PATTERN RECUG METHODS FOR | INFOTON INC | 3 |
| SKLANSKY J | TRAINABLE RECUG SYS= | DOD AF | 2 |
| MARKS G | INC=PERS FACTS PERP PECEPTL RECOG TASK COMPLETE | JPSK 68 8 69 | 1 |
| EDWARDS W | SEEKING INFO TO REDUCE RISK OF DEC | AM J PSY 65 78 | 1 |
| SCHUM D A | FIDELITY-POSTERIOR PROBTY SIM=REDUCED INPUT DATA | AMRL-TR-65-233 | 1 |
| DAVIS R G | MEAS OF MILI WORTH= | DIS AB 61 22 18681 | |
| CLARKE D C | N CONS=QUERY FORMULATE ON LINE REFER RETRIEVAL DG | ASIS PROC 70 7 | |
| LUCE R D | TWN GAMBLER AS STEP FUNC EVENT=REFERENCE PROBTY B | JEP 62 63 42 | |
| KAGAN J | O PRUCNG CHD SIGNIFICANCE ANAL REFLECT ATTITU=INF | PSY MON 64 78 | |
| KAGAN J | NERLTY DYNAMICS CONCPTL TEMPO= REFLECT IMPULSE GE | J AB PSY 66 71 171 | |
| KAGAN J | L= DEVEL STUDIES IN REFLECTION AND ANA | KIDU 66 ED | 3 |
| BUDZOV V A M | REACTN IN DEC MAK TASKS= REGULARITIES OF HU | RSFSB 62 4 | 1 |
| GAGLIARDI | INTITIAL THOUGHTS ON MAN COMP REL= | NTIS-AD 421421 663 | |
| SPENCER R | XIETY AND PROB SOL PROC= | DIS AB 57 17 25041 | |
| DRIVER M J | CONCEPT GROUP PERF IN DEC MAK= REL BTWN ABSTRACT | PRINCETON 60 | |
| KUGAN N | ND CAUTN IN OLDE=EFF OF ANX ON REL BTWN SUB AGE A | PSY PATH AGING 61 | |
| ANDREWS R | CHARACTER UPDATED SYMB INFO= REL CERTITUDE JUDG | NTIS-AD 831288 681 | |
| RHINE R J | OB SOL TO RATE KIND HYPRODUCED=REL OF ACHVE IN PR | JEP 59 57 253 | 1 |
| FRENCH E | TO PROB SOL EFFECTIVENESS= | JAS P 56 45 | 1 |
| CARTWRIGHT | CATEGORIES OF RESP= | AM J PSY 41 54 | 1 |
| FEALLUCK J | DESMAK=MULTIMHS SIMUL FACILITY REL RES INFO PROC | AMRL-TDK-63-48 631 | |
| CHENZUFF A | LLANCE= HUM DEC MAK RELATED AIR SURVEI | NTIS-AD 255457 602 | |
| CHENZUFF A | LLANCE= HUM DEC MAK RELATED AIR SURVEI | NTIS-AD 255457 602 | |
| CARBONELL | MAN COMP INTERACTN:MODEL AND RELATED ISSUES= | IEEE SSC-5 69 | 1 |
| ANKER J N | MULTIVAR ANAL OF DEC MAK AND RELATED MEAS= | JEP 63 55 211-2211 | |
| CHENZUFF A | VEILLANCE SYSE HUM DEC MAK AS RELATED TO AIR SUR | AFCCDDU TR 60 25 | 1 |

RELATED - RESULTS

** LISTING BY KEY WORD **

CHENZOFF A VEILLANCE SYS= HUM DEC MAK AS RELATED TO AIR SUR
 SIDORSKY R C MAK= RES GENRL SKILLS RELATED TO TCTC DE
 HOLZMAN P VIS AUDITORY KIN COG ATT LEVE=RELATION ASSIM TEN
 SMOCK C NTOLERANCE AMBIGUITY GENERALZTN=RELATIONSHIP BET I
 SPOLTS J DEPEN INDEPEN COG STYLES CREA=RELATIONSHIP FILLD

AUTHOR ECTS SIMPLE COMPLEX DEC MAK= RELEVANCE LOAD EFF
 MURRAY A E OMMAND SURVEY BIBLIO=INFO PROC RELEVANT TO MILI C
 HUNT E B COMP SCI DEVEL RELEVANT TO PSY=

KANARICK A =MAN COMP INTERACTN:RECENT RES RELEVNC NAVY CUMCO
 RUBINS J E HUM RELIABILITY=

LIRTZMAN S SE COMP DEC MAK=OVERCOME MANAG RELUCT-KEY OPTIM U
 KALIKOW D DL COMP AID FOR HUM PERF FINAL REP= INFO PRUC M
 RUBINS J E RES ON TCTC MILI DEC MAK FINAL REPORT=

FANO R M MAC SYS PROGRESS REPORT=

EDWARDS W RES ON DEC PRUC FINAL REPORT=

EDWARDS W RES ON DEC PROC FINAL REPORT=

AUTHOR DIV WAR GAMES MODEL VOL 1 MAIN REPORT= LEV
 ROBINS J E SIVE+DEFENSIVE SCENARIOS:FINAL REPORT= G-3 OFFEN
 SIDORSKY R TRAN= DEC MAK STUDY:FINAL REPORT EVAL OF TAC
 GRUENBERGE TN=FOURTH GENERATION COMP USER REQUIRE AND TRANSI

STRUB M H ESTAIRE EXCE=TCTC PLAN OF INFO REQUIRE CUMPARA OU
 GARDER J F THODS USED TO OBTAIN MILI INFO REQUIREMENTS= ME
 VAUGHN W S EQUIPMENT ARMY COMMAND DEC MAK=REQUIREMENTS TRNG

AUTHOR G DEC MAK= ANAL PERF MEAS TRNG REQUIREMENTS DRIVIN
 YNTEMA D B ENSE= MAN COMP COOP IN DEC REQUIRING COMMON S

HARRISON A APPR FOR USE IN 2X2 GAME RES=

CHURCHMAN INTRO TO OPERATIONS RES=

RHODES T R COMP AID DGN RES=

NICKERSEN INTERACTN CHALLENGE FOR HUM FAC RESEARC=MAN COMP I

SCHEERER C COGNITION THEORY RESEARCH PROMISE=

KAGAN J ONSE UNCERTAINTY=INDIV DIFF IN RESOLUTION OF RESP

DENNING P N MULTIPROC COMP SYS= RESOURSE ALLOCATIO

HEKTZ M R FREQ TABLES SCORING RORSCHACH RESPE

CARTWRIGHT L OF DEC TIME TO CATEGORIES OF RESP= RE

JUDD W A TRNG METH INFO ACQUIST OVERLRN=RESP LATENCY FUNC

MILLER R TRANSACTIONS= RESP TIME MAN COMP

MESSICK S TENT MEAS PERS INVENTORIES= RESPONSE STYLE CON

OSTFELD B RCTION COG STYLE SCORE=EFFECT RESPONSE TIME RLST

KAGAN J TY=INDIV DIFF IN RESOLUTION OF RESPONSE UNCERTAIN

HALCOLM D LAY 2PERS ZERO SUM GAME=BEM OF RESPONSIVE INDIV P

OSTFELD B YLE SCORE=EFFECT RESPONSL TIME RESTRICTION COG ST

MACCRIMMAN ORM IMPLI DEC THEORY POSTU:EXP RESULTS= DESC N

HAMMER C H AMOUNT INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF

HAMMER C H AMOUNT INFO PROVIDED FEEDBACK RESULTS DEC MA=EFF

DUNLAP 300 1 60 1
 NAVTRAD 1324-2 661
 JPSP 54 22 375 1
 CIO DEV 57 28 1
 PLRC MS 67 24 1

NTIS AD 761166 73
 ESD-TDR 63 349 2 1
 NTIS-AD 634483 663
 HONEYWELL 67 NOV 3
 BUNKER RAMO 1

FURUM
 ARPA 890 AMEND 5 2
 BUNKER RAMO 73 4 1
 SASS WILKINSON 653
 U MICH 63 JUNE

U MICH 64 JULY 1
 NTIS AD 738174 711
 BUNKER RAMO 73 4 1
 NAVTRAD 1329-4 702
 NJ PRENTICE 70

AUSRL 71 1
 ESD TDR 62 302 1
 NAVTRAD 1341-1 661
 RUCHESTER U 73
 IRE GI HFE 2 202 2

IRE 61 HFE 2 20262
 BEH RES 69 1 117
 NY:WILEY 1957
 USN APPLIED MATH2
 ERGON 69 12 501 3

HARPER ROW 64 1
 JPSP 65 2 154 1
 NTIS-AD 675554 683
 CASE W RES U 70
 AM J PSY 41 54 1

J ED PSY 69 60 303
 AFIPS 68 33 267 3
 ED P MIA 62 1
 PROC APA 67 2 1
 JPSP 65 2 154 1

PSY SCI 65 2 373
 PROC APA 67 2 1
 CARNEGIE NO-41R 1
 HUM FAC 65 7 513 2
 HUM FAC 65 7 513 2

RESULTS - ROLE

** LISTING BY KEY WORD **

| | | |
|--------------|--|--------------------|
| CURTICE R | ACH INTER=OPTIMIZING RETRIEVAL RESULTS WITH MAN M | LEHIGH U 65 FEB 3 |
| KANARICK A | DEC MAK= LRNG RETENTION TRANSFER | HONEYWELL 69 1 |
| AUTHOR | EWPOINT AID TO DESIGN= INFO RETREIVAL USERS VI | INT INFO 67 |
| EDWARDS J | IVE MAN MACH INTERACTN IN INFO RETRIEVAL= ADAPT | U PLNN 67 3 |
| CLARKE D C | =QUERY FORMULATE ON LINE REFEK RETRIEVAL UGN CUNS | ASIS PROC 70 7 |
| CURTICE R | WITH MAN MACH INTER=OPTIMIZING RETRIEVAL RESULTS | LEHIGH U 65 FEB 3 |
| HOUGHTON B | COMP BASED INFO RETRIEVAL SYS= | ANCHOR 69 3 |
| CAVANAUGH | USER SYS INTERACTN IN INFO RETRIEVAL SYS= | NCIR 4 PHILA 67 3 |
| GUFFMAN W | THOD FOR TEST AND EVAL OF INFO RETRIEVAL SYS= ME | NTIS AD 614005 663 |
| NOVELL M | INEXP OR EXP USEK= INFO RETRIEVAL SYS FUR | ANCIR 4 PHILA 67 3 |
| BURKU H | INTERACTV DUC STORAGE RETRIEVAL SYSTEM= | SAMUELSON 68 ED 3 |
| AUTHOR | WPOINT AID TO DESIGN= INFO RETRIEVAL USER VIE | ANCIR 4 PHILA 67 3 |
| STARGURDT | COMP TERMINALS FOR INFO RETRIEVAL APPLIS= | N CAR N72-32204 2 |
| HOWELL W C | MCON SYS SIM=PRINC DGN DEC SYS REV 6 YEARS RES CO | AMRL-TK-68-158 681 |
| BRENNIN R L | RY WURTH APPLI MILITARY DEC MA=REV CONCEPT MILITA | USN GRAD CAL MS642 |
| BREWIN R L | Y IN PERF DEC MAK AND LRNG LIT REVIEW= MATH THEOR | MKL TDR 62 76 BSL |
| BRODY A L | PETSON C S SUB PROBTY DISTRIBUTN= REVISION CONTINUOU | IEEE HFE 66 7 14 |
| BEACH L R | OBTY= ACCURACY CONSISTENCY IN REVISION OF SUB PR | HFE 66 7 1 MAR |
| BAKER J D | CERTITUDE JUDGEMENTS REVISITED= | USARM BSRL 71 10 3 |
| MCCLINTOCK | AME PLAYING BEH= | J CONFLICT 66 10 |
| MCCLINTOCK | TERMINE COOP COMPETITIVE BEH= | J SP 66 4 606 |
| SOLOMON L | ARTNER COOP UPON STRG= EFF OF REWARD STRUCTURE P | PSY SCI 72 26 87 1 |
| HAAVIND R | 70S= WILL MANAG 80S BE UNDOING RIGIDITIES MIS OF | CIMP DEC 71 3 64 |
| SCODEL A | EL OF DEC MAK UNDER CONDTN OF RIS=SOME PERS CURH | BEH SCI 59 4 19 1 |
| QUEEN H | MAK AS FUNC OF PERS ENVIR AND RISK= | DIS AB 59 19 30141 |
| KUGAN N | AINTY OF JUDGEMENT AND EVAL OF RISK= | PSY REP 60 6 207 1 |
| LIVERANT S | ERNAL CONTROL AS DETERM DEC MAK RISK= INTERNAL EXT | PSY REP 60 7 59 1 |
| ARCHIBALD | COMPARISON OF RISK AND LINEARITY | J PUL ECUN 59 67 |
| COOMBS C H Y | VAR PREFERENCES= COMPONENTS RISK DEC MAK:PROBT | JEP 60 60 265 1 |
| EDWARDS W | SEEKING INFO TO REDUCE RISK OF DEC= | AM J PSY 65 76 1 |
| COOMBS C H | COIN TOSS GAMES= | J M PSY 69 6 514 |
| KANARICK A | COMPARE MODES INCENTV PRES RISK TAKING= | HONEYWELL 68 |
| BAKER R A | SUPERVISORY THREAT ON DEC MAK RISK TAKING=EFF OF | BEH SCI 66 11-3 1 |
| PHELLAN J G | PERS CORRELATES TO BUSINESS RISK TAKING BEH= | J PSY 62 53 281 |
| ATKINSON J | MOTIV DETERM OF RISK TAKING BEH= | PSY REV 57 64 3591 |
| MILLER S H | IM MARKETING GAME= | DIS AB 70 30 52741 |
| ADAMS E W | STUDY RISK TAKING COMP S | BLH SCI 59 4 1 1 |
| NILSSON N | MDL OF RISKLESS CHIICLE= | STANFORD RES INST2 |
| NICKERSON | MCON ADAPTIVE COMP STRG SIM OF ROBOT CONTROL= CU | BULT BERANEK 1 |
| CONRATH D | AME OF CHICKEN= | J CONFLICT 72 16 |
| COMM NET V | R IN PREDICT TASK SATISF TEAM= | PURDUE 1972 3 |
| HANES R M | ROLE CLARITY FACTO | USNIP 1966 2 |
| HANES R M | COMP ROLE COMMAND DEC= | USNIP 1966 2 |
| EDWARDS W | COMP ROLE COMMAND DEC= | SKPLSS 59 JAN 1211 |
| | EVAL OF INFO PROC DEC MAK SYS=ROLE OF HUN FAC IN | |

ROLES - SEMIANNUA

* * LISTING BY KEY WORD * *

| | | |
|--------------|---|--------------------|
| KENKEL W F | SEX OF OBSERVER AND SPOUSAL ROLES IN DEC MAK= | MAR FAM LIV 61 231 |
| HERTZ M R | FREQ TABLES SCORING RORSCHACH RESP= | CASE W KES U 70 |
| WALLSTEN I | PIP BAVLS RULE+CONJUINT MEAS | THURSTONE 71 48 |
| BARRETT G | P BASED INFO STORAGE+RETRIEVAL S=HUM FAC EVAL COM | HUM FAC 68 10 431 |
| MURIN R E | STRG IN GAME WITH SADDLE POINTS= | PSY REP 60 7 |
| PUSCHECK H | UDY SEQ DEC MAK= DEVEL APPLI SAMPLE WAR GAME ST | PURDUE UNIV 64 1 |
| COMM NET V | CLARITY FACTOR IN PREDICT TASK SATISF TEAM= RULE | PURDUE 1972 3 |
| GEISLER M | Y= SIM OF A LARGE SCALE MILI ACTIVIT | MANAG SCI 54 5 3 |
| TORGESSON | THEORY AND METHOD OF SCALING= | WILEY 58 |
| ROBINS J E | PORT= G-3 OFFENSIVE+DEFENSIVE SCENARIOS:FINAL RE | BUNKER KAMU 73 4 1 |
| OSBORN W C | B= TENATIVE ORGANZ SCHEMA DEL MAK PRO | HUM BRG TK-66-14 2 |
| OSBORN W C | B= TENATIVE ORGANZ SCHEMA DEL MAK PRU | HUM BRG TK-66-14 2 |
| OSBORN W | PROB= TENTATIVE ORGANZ SCHEMA FOR DEC MAK | HUM RES RU 66 1 |
| UTTAL W K | M ₁ CUMP TECHO AND APPLI IN PSY SCI= REAL TI | NY HARPER ROW 67 3 |
| SACKMAN H | OCIETY= COMP SYS SCI AND EVOLVING S | NY WILEY 67 3 |
| ROBERTSON | COMP IN BEH SCI DEC MAK+LRNG= | BLH SCI 1970 15-41 |
| HUNT E B | TO PSY= COMP SCI DEVEL RELEVANT | NTIS-AD 634483 663 |
| BATES J | MDL FOR SCI OF DEC= | PHIL SCI 54 21 1 |
| SIMON H A | NEW SCI OF MANAG DEC= | NY: HARPER 1960 3 |
| SCHACKEL B | OMP INTERACTN CONTRIB OF HUMAN SCIENCES= MAN C | EKON 64 12 485 3 |
| DIETRICH C | AINTY CALIBRATN PROBILITY STAT SCIENTC MEA=UNCERT | WILEY 74 |
| PARSONS H | BASED DATA PROC SYS= SCOPE HUM FAC COMP | HUM FAC 70 12-2 3 |
| OSTFELD B | NSL TIME RESTRICTION COG STYLE SCORE=EFFECT RESPU | PROC APA 67 4 1 |
| MCCLINTOCK | COOP COMPETITIVE BEH= REWARD SCORE FB DETERMINE | JF-SP 66 4 606 |
| HERTZ M R | RESP= FREU TABLES SCORING RORSCHACH | CASE W KES U 70 |
| LONG B H | DOGMATISM PREDEC INFO SEARCH= | JAP 65 49 376 1 |
| WALKER D E | INTERFACE= INTERACTV BIBLIO SEARCH:USER COMP I | AFIPS PRESS 1971 3 |
| IDE E | USER CONTROLLED FILE ORGANZ SEARCH STRG= | ASIS VOL 6 |
| CADWALLADE | DATA BASE UTILIZAT=QUERY LANG SEARCH STRG BIBLIO | AUERBACH 65 |
| LEVINE J M | IRRELEVANT INPUTS= INFO SEEKING CONFLICT I | JAP 73 57-1 74-801 |
| EDWARDS W | STAT HUMAN INFO PRO=STRATEGIES SEEKING INFO MDLS | J M PSY 65 2 312 |
| EDWARDS W | DUCE RISK OF DEC= SEEKING INFO TO RE | AM J PSY 65 7d 1 |
| BRAUNSTEIN | MITED WAR THREAT EVAL AND ACTN SELC=PROJ TE AS LI | CURNELL 61 |
| FUX W R | DAD= TCTC DEC MAK:1 ACTN SELEC FUNC TRADE L | EDS-TDR-61-4-AFCK1 |
| MINSKY M | XEU BIBLIO LIT ARTIFICIAL INTE=SELECTED DESC INDE | THE TIT 61 39 3 |
| JACOBS L D | RT GRAPHICS CONSOLES AN AID TO SELECTION= C | NTIS AD 734247 712 |
| JACOBS L D | RT GRAPHICS CONSOLES AN AID TO SELECTION= C | NTIS AD 734247 712 |
| EDWARDS W | INFO PRO SYS DIAGNOSIS ACTION SELECTN= PROBISTIC | INFO SYS S PRUC655 |
| VAUGHN W S | INFO PROC TASKS IN TCTC ACTN SELETN= | HSR-RR-63-26-AC662 |
| VAUGHN W S | B=INFO PROC TASKS IN TCTC ACTN SELETN PERP EXP SU | HSR-RR-63-26-AC642 |
| VAUGHN W S | B=INFO PROC TASKS IN TCTC ACTN SELETN PERP EXP SU | HSR-RR-63-26-AE642 |
| YNTEMA D B G | COMP HOW TO EVAL ALTERNATV AS SELF EVAL= TELLIN | ISSE 64 NY MCGRAW2 |
| SACKMAN H | HISTORY= M-SH AND SELF TUTORING:CASE | HUM FAC 70 12-2 3 |
| KELLEY C R | DGN APPLI SELF-ADJUST SIM= | NTIS-AD 637658 663 |
| SHURE G H | DR COMP BASED BEH STUDIES UCLA SEMIANNUA=CENTER F | NTIS-AD 731859 713 |

SENSE - SIGNIFICANCE

* * LISTING BY KEY WORD * *

| | | | | |
|--------------|--|--------------------|---------|--------------------|
| LEVINE M | LL MEAS OF INHIBITION AND TIME | SENSE= | INTE | J CL PSY 59 15 |
| YNTEMA D B P | COUP IN DEC REQUIRING COMMON | SENSE= | MAN COM | IKE 61 HFE 2 202 2 |
| YNTEMA D B P | COUP IN DEC REQUIRING COMMON | SENSE= | MAN COM | IKE 61 HFE 2 20262 |
| RAPOPORT A | ESULTS= SEQ DEC MAK:DEC MDL | SENSITIVITY ANAL+K | | U N CAR LLT 70 831 |
| SMITH S W | LAYS= PROB IN DGN OF SENSOR | OUTPUT DISP | | NAS 62 WHITCUMB 2 |
| SMITH S W | LAYS= PROB IN DGN OF SENSOR | OUTPUT DISP | | NAS 62 WHITCUMB 2 |
| MASON S J | COG-INFO PROC MULTIMODALITY | SENSORY CMM= | | MIT SCH ENGINEER 3 |
| PRUITT D G | EXPLORATORY STUDY INDIV DIFF | SEQ DEC MAK= | | YALE 1 |
| PUSCHECK H | EL APPLI SAMPLE WAR GAME STUDY | SEQ DEC MAK= | DEV | PURDUE UNIV 69 1 |
| RAPOPORT A | L SENSITIVITY ANAL+RESULTS= | SEQ DEC MAK:DEC MD | | U N CAR LLT 70 831 |
| BECKER G M | DL ESTIMATES OF PARAMETERS= | SEQ DEC MAK:WALD M | | JEP 58 55 62B-636 |
| RAPOPORT A | OMP CONTROLLED TASK= | SEQ DEC MAK IN A C | | J M PSY 64 1 351 1 |
| HAMMER C H | TIMELINESS ACCURACY | SEQ DEC MAK TASK= | | NTIS-AD 625223 651 |
| HOWELL W C | EVALU 2 VAR CONTRIB DIFFIC | SEQ DEC TASK= | | ANRL-TDR-63-58 681 |
| PUSCHECK H | IN A CONFLICT ENVIR= | SEQUENTIAL DEC MAK | | HUM FAC 72 14 5612 |
| PUSCHECK H | IN A CONFLICT ENVIR= | SEQUENTIAL DEC MAK | | HUM FAC 72 14 5612 |
| RIGNY J W | THOD FOR COMP ASSISTED LRNG OF | SERIAL= | A ML | NTIS AD 684492 691 |
| HUR'ANN A | D VALUE JUDGEMENTS USING FUZZY | SET TECH=MACH-AIDE | | SUC SP-3590 1971 2 |
| HURMANN A | D VALUE JUDGEMENTS USING FUZZY | SET TECH=MACH-AIDE | | SUC SP-3590 1971 2 |
| HURMANN A | ED VALUE JUDGMENTS USING FUZZY | SET TECH=MACH AID | | SUC SP 3590 71 |
| SCHUM D A | YS PROC COMPLEX PROBISTIC EVID | SETS= SIM DIAG S | | AMRL-TR-69-10 1 |
| HOWELL W C | VELS COMPLEX INFO PRO=INTSTRUC | SETS SUB CRITER LE | | JEP 64 68 612 1 |
| FRIEDMAN M | OR DYNAMIC DEC MAK IN COM CNT | SETTING=CUMP AID F | | SUC 1972 2 |
| FRIEDMAN M | OR DYNAMIC DEC MAK IN COM CNT | SETTING=CUMP AID F | | SUC 1972 2 |
| ATKINSON J | PREF= ACHVE MOTIVE GOAL SETTING AND PRUBTY | | | JASP 60 60 27 1 |
| FRIEDMAN M | AID FOR DYNAMIC DEC MAK CUMCON | SETTING= CUMP | | SU-932-000-01 66 2 |
| WALLACH M | MENT PROC= | SEX DIFF AND JUDGE | | J PERS 59 27 555 1 |
| BIERI J | C BEH= | SEX DIFFCES IN PER | | J PERS 58 26 1 1 |
| KENKEL W F | D SPOUSAL ROLES IN DEC MAK= | SEX OF OBSERVER AN | | MAP FAM LIV 61 231 |
| CUNRATH D | IN GAME OF CHICKEN= | SEX ROLE AND COUP | | J CONFLICT 72 16 |
| SIMON H A | N FOR MEN+MANAG= | SHAPE OF AUTOMATI | | NY:HARPER 1969 3 |
| SCHERK A L | ANAL OF TIME | SHARED COMP SYS= | | NIIS AD 470715 3 |
| GROCHOW J | APHIC DISPLAY AID MONITOR TIME | SHARED COMP SYS=GR | | NIIS-AD 689468 682 |
| GROCHOW J | APHIC DISPLAY AID MONITOR TIME | SHARED COMP SYS=GR | | NIIS-AD 689468 682 |
| MURPHY B | ACESS COMP SYS= CONCOM TIME | SHARING AND MULTI | | SYSTEM DEVEL COR 3 |
| NICKERSON | HUM FAC DGN TIML | SHARING CUMP SYS= | | HUM FAC 68 10-2 2 |
| NICKERSON | ..HUM FAC DGN TIME | SHARING CUMP SYS= | | HUM FAC 68 10-2 2 |
| VANDERBILT | ILITY= CONTROL INFO | SHARING IN COMP UT | | NTIS AD 699503 693 |
| CARBONELL | PSY IMPORTNC TIME IN TIME | SHARING SYS= | | HUM FAC 68 10 1353 |
| HOLZMAN P | SSIM VIS TI=COG SYS PRIN LEVEL | SHARP INDIV DIFF A | | J PSY 54 37 105 1 |
| HOWELL W C | :REV FINAL PHASE RES CUMCONSYS | SI=PRINCIP DGN SYS | | AMRL-TR-67-136 672 |
| HOWELL W C | :REV FINAL PHASE RES CUMLUNSYS | SI=PRINCIP DGN SYS | | AMRL-TR-67-136 672 |
| KAGAN J | REFLECT ATTITU=INFO PRUCNG CHD | SIGNIFICANCE ANAL | | PSY MUN 64 78 |
| WITKIN H | YLES OF CONCEPTUALIZATION=PSYL | SIGNIFICANCE OF ST | | MUNO RES CHD 63 1 |
| GARDNER R | YLES OF CONCEPTUALIZATION= PSY | SIGNIFICANCE OF ST | | MUNO RES CHD 63 1 |

SIGNIFICANCE - SITUATN

** LISTING BY KEY WORD **

| | | |
|--------------|---|--------------------|
| KAGAN J | YLES OF CONCEPTUALIZATION=PSYL SIGNIFICANC LF ST | MUNO RES CHD 63 1 |
| KELLEY C K | DGN APPLI SELF-ADJUST SIM= | NTIS-AD 637058 663 |
| HOWELL W C | SYS REV 6 YEARS RES COMCON SYS SIM=PRINC DGN DEC | AMRL-TR-68-158 681 |
| SCHUM D A | DATA FIDELITY-POSTERIOR PROBTY SIM=REDUCED INPUT | AMRL-TR-65-233 1 |
| VAN COTT H | DGN OF INFO SYS= HUM SIM APPLI TO FUNC | HUM FAC 68 10 211 |
| SCHUM D A | C SYS= RES UN SIM BAYES INFO PRO | AMRL-TR-66-70 7-1 |
| AVERCH H | SES 3 MANUAL GAME EXP= SIM DEC MAK IN CRI | RN 4202 PR RAND641 |
| GEDYE J L | * USE INTERACTV COMP TERMINAL SIM DEC MAK SITUAT | ELITHON 73 102 3 |
| SCHUM D A | COMPLEX PROBISTIC EVID SETS= SIM DIAG SYS PROU | AMRL-TR-69-10 1 |
| FOGEL L J | INTELL DEC MAK THRU SIM EVOLUTIONS= | IEEE HFE-6 65 13 3 |
| MCKENNY J | AG DEVEL= SIM GAMING FOR MAN | HARVARL 68 1 |
| GROVES P H | MAK= CUMP SIM INTERACTN DEC | BLH SCI 70 15 2772 |
| GROVES P H | MAK= COMP SIM INTERACTN DEC | BEH SCI 70 15 2772 |
| MILLER S H | STUDY RISK TAKING COMP SIM MARKETING GAME | DIS AB 10 30 52741 |
| MEYER D L | ILI TCTC MDL= DYNAMO SIM OF A COMPLEX M | GEORGIA INST 68 1 |
| GEISLER M | LE MILI ACTIVITY= SIM OF A LARGE SCA | MANAG SCI 59 5 3 |
| FESTA C | SIM OF DEL SYS= | MITRE CORP 62 1 |
| NILSSON N | OL= COMCON ADAPTIVE COMP STRG SIM OF RGBUT CUNTH | STANFORD RES INST2 |
| SMITH R D | HEURISTIC SIM PSY DEC PROU= | J A PSY 68 52 3241 |
| DODSON J U | SIM SYS DGN FOR TEAS SIM RES FACILITY= | AFCRL 1112 PRC1943 |
| CLARKSON G. | DEC MAK IN SMALL GROUPS A SIM STUDY= | BLH SCI 68 13 2881 |
| DODSON J D | AS SIM RES FACILITY= SIM SYS DGN FOR TE | AFCRL 1112 PRC1943 |
| FLEMING R | ASK= PROC CONFLICTING INFO SIM TCTC DEC MAK T | HUM FAC 70 12-4 1 |
| FOGEL L J | EAPON SYS PERP PRED BY EVOLUTN SIM TECH=COMCLIN W | DECISION SCIENCE 2 |
| HARTLEY J | ED SYSTEM= PROB SOLV SIM USING COMP BAS | NATO CUNF 66 |
| AUTHOR | MAK= RELEVANCE LOAD EFFECTS SIMPLE COMPLEX DEC | NTIS AD 161166 13 |
| AUTHOR | K= CREDIBILITY COMD EST IN SIMPLE DEC MAK TAS | NTIS AD 760703 73 |
| TODA M | R GAMES= OPTIMAL STRG IN SIMPLE FUNGUS EATE | ESD TDR 63 406 2 |
| TODA M | R GAME= THEORY AND EXP ON SIMPLE FUNGUS EATE | WMSI 121 67 JUNE 2 |
| PAYNE W | IRRELEVANT INFO ON DEC MAK IN SIMPLE GAME=EFF OF | USN TR 65 8 1965 1 |
| PAYNE W | STR=EFF OF PRAC ON DEC MAK IN SIMPLE GAME SIMPLE | USN TB 65 7 1965 1 |
| PAYNE W | PRAC ON DEC MAK IN SIMPLE GAME SIMPLE STR=EFF OF | USN TB 65 7 1965 1 |
| KRUMM R L | RES TCTC MILI DEC MAK:1 DGN SIMTOS= | BESRL 70-1 70 10 1 |
| ROBINS J E | ON TCTC MILI DEC MAK APPLI TO SIMTOS= RES | BUNKER RAMU 72 1 |
| NAWROCKI L C | VS TOTE DISPLAY OF INFO IN A SIMTOS= GRAPHI | ABSKL 71 2 |
| FEALLOCK J | RES INFO PROC DESMAK=MULTIMMS SIMUL FACILITY REL | AMRL-TDR-63-48 631 |
| ROBERTSON G | MANAGER= DEC MAK AND LRNG SIMULATED MARKETIN | BEH SCI 70 15 3702 |
| ROBERTSON G | MANAGER= DEC MAK AND LRNG SIMULATED MARKETIN | BEH SCI 70 15 3702 |
| DELAND E C | INTERACTV COMP SIMULATION= | RAND CRP 172-27143 |
| CROSS N | AIDED DESIGNS= SIMULATION OF CUMP | IEEE MMS 69 1 3 |
| BLOCK J | S CONFIDENCE CAUTION SPEED DEC SIT=PERS CORRELATE | JASP 55 51 34 1 |
| GEDYE J L | ACTV COMP TERMINAL SIM DEC MAK SITUAT= USE INTER | ELITHON 73 102 3 |
| MUTO S | NTS OF CHOICE BEH IN GAME LIKE SITUATIO=DETERMINA | KUDOHOD KAGUKI65 1 |
| FREDERIKSE | TOW AND A TAXONOMY OF SITUATIONS= | AM PSY 72 27 114 1 |
| BRIM D G | SIRE FOR CERTAINTY= INDIV AND SITUATN DIFF IN DE | JASP 57 54 225 1 |

SIZE - SOLV

** LISTING BY KEY WORD **

| | | | |
|--------------|--|---------------------------------------|--------------------|
| KINKADE R | OMM DEC MAK PER= | EFF TEAM SIZE INTERMEMBER C | WADC 58-474 69 4 1 |
| WALDEISLN V | DIFF FUNC 4 CHUICE INFO LOAD | S-R COMPATBLY= IDI | NIIS-AD 752073 721 |
| SUTHERLAND | GRAPHICAL COMM SYSE | SKETCHPAU:MAN MACH | CUMP CONF 1963 2 |
| SUTHERLAND | GRAPHICAL COMM SYSE | SKETCHPAU:MAN MACH | CUMP CONF 1963 2 |
| PASK G | TCHNG STRATEGIES TRANSFORMAIN SKILL= | LKNG | BJ MSP 71 24 205 |
| DELUCA A J | OUGHT PROC= | ID KNOWLEDGE SKILLS INVESTIG TH | HUMBRO 71 3 |
| SIDORSKY R | TCTC DEC MAK= | RES GENRL SKILLS RELATED TO | NAVTRAD 1329-2 661 |
| HEALEY C T | = | METHOD INTERFACING SMALL COMP PSY EXP | JLAB 71 15-3 403 |
| CLARKSON G | STUDY= | DEC MAK IN SMALL GROUPS A SIM | BEH SCI 68 13 2881 |
| RUBBINS P | INDI=IMMEDIATE DELAYED EFF OF SOC INFLUENCE UPON | J S PSY 61 53 1591 | |
| SANDERS D | PROC= | COMP IN SOC INTRU TO INFO | NY MCGRAW HILL 733 |
| HARSANYI J | ITY COST THEOR 2PERS GAME=MEAS | SOC POWER OPPURTUN | BEH SCI 62 7 67 |
| SACKMAN H | MASS INFO UTILITIES AND SOCIAL EXCELLENCE= | PHILA AUERBACH 713 | |
| KALLEN D J | DEC 6LH= | CHARACTER STRUCT SOCIAL STRUCT AND | DIS AB 58 19 588 1 |
| EDWARDS W | = | SOCIAL UTILITIES= | ANNAPULIS 1971 1 |
| HAMMING R | | COMPUTERS AND SOCIETY= | NY MCGRAW 72 3 |
| SACKMAN H | COMP SYS SCI AND EVOLVING SOCIETY= | NY WILEY 67 3 | |
| DEGREENE K S | FACTORS IN ANAL DGN MANAG= | NJ PRENTICE 73 1 | |
| BRIM O G | PERSONALITY DEC PROC:STUDIES | SIAN U PRESS 62 1 | |
| WALSH D | TION= | MCGRAW HILL 73 3 | |
| SACKMAN H | EXP ANAL OF MAN COMP PROB SOL= | HUM FAC 70 12-2 1 | |
| REYNOLDS G | EFF OF STRESS UPON PROB SOL= | J GEN PSY 60 62 1 | |
| NAKAMURA C | CONFORMITY AND PROB SOL= | JASP 58 56 315 1 | |
| SCHREMP J | MILI PROB SOL= | MILI REV 56 30 261 | |
| BOEHM B W | PSY OF MAN CUMP PROB SOL= | RAND CORP 1 | |
| WHITE P O | H MODEL FOR INDIV DIFF IN PROB SOL= | ELITHAN 1973 1 | |
| GAGLIARDI | CUMP INTERACTN IDEAL TCTC PROB SOL= | NUNR-3062(00) 64 2 | |
| GAGLIARDI | CUMP INTERACTN IDEAL TCTC PROB SOL= | NUNR-3602(00) 64 2 | |
| SACKMAN H | PLANNING TOWARDS CREATIVE PROB SOL= | MAN- UN LINE | |
| MESSICK D | THEORY GAME THEORY GROUP PROB SOL= | MAN- BAYES DEC | |
| EVANS T G | ECHO FOR PATTERN ANAL AND PROB SOL= | INTERACTV T | |
| KUCHEN M | ISTN UTILIZATN OF INFO IN PROB SOL AND THINK=ACGU | USAFCAMBRIDGE LAB2 | |
| KEPNER C H | RATIONAL MANAG:SYS APPR PROB SOL DEC MAK= | INFO. CON 58 1 267 | |
| KEPNER C H | RATIONAL MANAG:SYS APPR PROB SOL DEC MAK= | NY: MCGRAW 1965 2 | |
| FRENCH E | REL OF ACHVE MOTIV TO PROB SOL EFFECTIVENESS= | NY: MCGRAW 1965 2 | |
| KADINSKY T | TO 2 TYPES PD GAME Matri=PROB SOL EXPOSING INDIV | JASP 58 56 45 1 | |
| HARSANYI J | LITY POSTULATES FOR BARGAINING SOL IN GAM=RATIONAL | PSY SCI 62 24 2 | |
| SPENCER R | BETWEEN PERS ANXIETY AND PROB SOL PROC= | MGMT SCI 62 9 141 | |
| MILLER R B | PSY FOR A MAN MACH PROB SOL SYS= | DIS AB 57 17 25041 | |
| RHINE R J | YPRODUCED=REL OF ACHVE IN PROB SOL TO RATE KIND H | IBM TK 001246 65 1 | |
| SACKMAN H | UT COMPUTERS= REAL WORLD PROB SOL WITH AND WITHO | JEP 59 57 253 1 | |
| SACKMAN H | UT COMPUTERS= REAL WORLD PROB SOL WITH AND WITHO | RAND 1973 2 | |
| PRYWES N S | = MAN COMP PROB SOL WITH MULTILIST | RAND 1973 2 | |
| BANERJI R | PROACHES TO NON-NUMERICAL PROB SOLV= THEOK AP | IEEE 66 54-12 1 | |
| HORMANN A | NERGISTIC APPR PLAN CREAT PROB SOLV 1=MAN MACH SY | RES LIB 1970 | |
| | | INT J MMS 71 3 3 | |

SOLVE - STRATEGIES

* * LISTING BY KEY WORD * *

HORMANN A NERGISTIC APPR PLAN CREAT PROB SOLV 2=MAN MACH SY INT J MMS 71 3 3
 SCURRAH M CUG MDL OF PROB SOLV IN CHESS= SCI 70 7 209 1
 HARTLEY J P BASED SYSTEM= PROB SOLV SIM USING COM NATO CONF 68
 KEOUGH B YL TEST DATA= PROB SOLV STRATEGIES PS PROC APA 71 1
 GAGLIARDI DEVEL MAN-COMP SOLV TARGET PRUB= WSNRUC 1964 7 22 2

GAGLIARDI DEVEL MAN-COMP SOLV TARGET PRUB= WSNRDC 1964 7 22 2
 LASKA R M GAMES PEOPLE PLAY HELP SOLVE URBAN ILLS= CUMP DEC 72 FEB 6
 COONS S A FACES FOR COMP AIDED DESIGN OF SPACE FAKHS= SUR NTIS AD 663504
 COONS S A S FOR COMPUTER-AIDED DESIGN OF SPACE FORM=SURFACE NTIS AD663504 2
 COONS S A S FOR COMPUTER-AIDED DESIGN OF SPACE FORM=SURFACE NTIS AD663504 2

TOBIAS S L= TEST ANXIETY:SITUATIONALLY SPECIFIC OR GENERA NTIS-AD 746453 72
 BRICK D ECOG METHODS FOR MAN MACH COMM=SPECIFIC PATTERN R INFUTON INC 3
 ELLIOTT K RAME DEPENDENCE= EFFECTS SPECIFIC TRNG UN F PERC MS 63 17 3633
 MACCOBY E NING LAG BET PERCEIVING PERF= SPECULATION CONCER MACCOBY 65 EU 1
 SMITH S L TERACTN= COMP-GENERATED SPEECH MAN CUMP IN HUM FAC 70 12-2 2

SMITH S L TERACTN= COMP-GENERATED SPEECH MAN CUMP IN HUM FAC 70 12-2 2
 BLOCK J CORRELATES CONFIDENCE CAUTION SPEED DEC SIT=PERS JASP 55 51 34 1
 BLOCK J CORRELATES CONFIDENCE CAUTION SPEED IN DEC=PERS JASP 55 51 34 1
 KENKEL W F EC MAK= SEX OF OBSERVER AND SPOUSAL ROLES IN U MAR FAM LIV 61 231
 GARDNER R ONTROLS= THE STABILITY OF COG C JASP 60 69 465 1

HARPER W L LI= DATA PROC DOCUMENT STANDARDS PROC APP NJ PRENTICE 72 3
 EDWARDS W O=STRATEGIES SEEKING INFO MDLS STAT HUMAN INFO PR J M PSY 65 2 312
 BAKER J D VIRONMENT= HUM FAC EXP WITHIN STAT OP SYS(TOS)EN RLS ST 68-4 AK1681
 DIETRICH C NCERTAINTY CALIBRATN PROBILITY STAT SCIENTC MEA=U WILEY 72 1
 FLEISCHER COMP AID VIS ANAL OF STATISTICAL DATA= MIT 71 AUG THESIS2

GIRSHICK M THEORY OF GAMES STATISTICAL DEC= NY:WILEY 1954
 LUCE R D FERENCE PROBTY BTWN GAMES AS STEP FUNC EVENT=RE JEP 62 63 42
 TEITELMAN MP SYMBIOSIS= PILOT:A STEP TOWARD MAN CU NTIS-AD 638446 662
 TEITELMAN MP SYMBIOSIS= PILOT:A STEP TOWARD MAN CO NTIS-AD 638446 662
 RAPORT A RISONER DILEMMA=EXP STUDIES OF STOCHSTC MDL FOR P BLH SCI 66 11-6

KANARICK A OURCE INFO ACOSTN WITH OPTIMAL STOP= MULTIS HUM FAC IN PRESS
 TREU S HUM MEMRY INTERACT COMP ASSOC STORAG=SUPPLEMNTNG DIS AB 71 31 2
 BENNETT E NLINE USER CONTROL ORGANZ DATA STORAG PRO=AESOP O AFIPS 65 27 1 4353
 BORKO H SYSTEM= INTERACTV DOC STORAGE RETRIEVAL SAMUELSON 68 ED 3
 BARRETT G S=HUM FAC EVAL COMP BASED INFO STORAGE+RETRIEVAL HUM FAC 68 10 431

PAYNE W DEC MAK IN SIMPLE GAME SIMPLE STR=EFF OF PRAC ON USN TB 65 7 1965 1
 PASK G UNCERTAIN=CASTE:SYS EXHIB LRNG STRATEG+REGULATNG INT J MMS 73 5 172
 PASK G UNCERTAIN=CASTE:SYS EXHIB LRNG STRATEG+REGULATNG INT J MMS 73 5 172
 AIR FORCE ANUAL USAF STRATEGIC AIRLIFT= 66 10 24
 CASTELLAN A MDL FOR THE ANAL OF MULTIPLE STRATEGIES= PSYMK 66 31 475 1

KAUFMAN H IRICAL DETERMINE OF GAME THEOR STRATEGIES= EMP JEP 61 61 462
 GORRY G H DED DIAGNOSIS= STRATEGIES COMP AI MATH BI0 68 2 2932
 GORRY G H DED DIAGNOSIS= STRATEGIES COMP AI MATH BI0 68 2 2932
 RIGNEY J W I ANAL AIR THREAT+WEAPON= DEC STRATEGIES IN AAW: NTIS-AD 482051 661
 KEOUGH B ST DATA= PROB SOLV STRATEGIES PSYL TE PROC APA 71 1

STRATEGIES - STUDY

* * LISTING BY KEY WORD * *

| | | |
|--------------|---|---------------------|
| EDWARDS W | INFO MDLS STAT HUMAN INFO PHO=STRATEGIES SEEKING | J M PSY 65 2 312 |
| PASK G | RMAIN SKILL= LRNG TCHNG STRATEGIES TRANSFU | BJ MSP 71 24 205 |
| PASK G | OMPETENCE= LRNG STRATEGIES+INDIV C | INT J MMS 72 4 1 |
| VINACKE W | UN GAME= EFF OF INFO ABOUT STRATEGY UN 3 PERS | BEH SCI 66 11-3 |
| HUNT E B | DEC MAK AND STRESS= | AMRL MEMO P7 62 1 |
| GREEN C G | DEC MAK TASK= TIME STRESS INFO FORMAT | BLSRL 68-4 1 |
| REYNOLDS G | OL= EFF OF STRESS UPON PROB S | J GEN PSY 60 62 1 |
| IUE E | CONTROLLED FILE ORGANZ SEARCH STRG= USEK | ASIS VOL 6 3 |
| SOLOMON L | RD STRUCTURE PARTNER COOP UPON STRG= EFF OF REWA | PSY SCI 72 20 87 1 |
| CADWALLADE A | SE UTILIZAT=QUERY LANG SEARCH STRG BIBLIO DATA B | AUERBACH 65 3 |
| WILDE D | VE ASSOCIATIVE TECH=COMP AIDED STRG DESIGN ADAPT | ASIS 68 5 175 2 |
| WILDE D U | INTERACTV STRG DGN= | AM DOC 69 20 90 2 |
| MURIN R E | SADDLE POINTS= STRG IN GAME WITH | PSY REP 60 7 |
| TODA M | GUS EATER GAMES= OPTIMAL STRG IN SIMPLE FUN | ESD TDR 63 406 2 |
| MESSICK D | AMES= INTERDEPENDENT DEC STRG IN ZERO SUM G | BEH SCI 67 12 33 |
| SCHELLING | | HARVARD PRESS 60 1 |
| BIXENSTINE N | ELICIT COOP CHOICE PD GAME= STRG REAL OTHERS 1 | J CONFLICT 71 15 |
| NILSSON N | CONTROL= COMCON ADAPTIVE COMP STRG SIM OF ROBOT | STANFORD RES INST 2 |
| LIEBERMAN D | 3X3 MATRIX GAME= HUM BEH IN STRICTLY DETERMINE | BEH SCI 60 5 317 |
| MILLS R G | G INFO SYS IMPL HUM ENG RES DG=STRUC MAN-MACH DIA | AMRL-TR-68-134 2 |
| MILLS R G | G INFO SYS IMPL HUM ENG RES DG=STRUC MAN-MACH DIA | AMRL-TR-68-134 2 |
| KALLEN D J | CHARACTER STRUCT SOCIAL STRUCT AND DEC BEH | DIS AB 58 19 588 1 |
| GREEN J S | TN OF INQUIRIES= GRINS ON LINE STRUCT FOR NEGOTIA | LLHIGH REP 4 67 |
| KALLEN D J | CT AND DEC BEH= CHARACTER STRUCT SOCIAL STRU | DIS AB 58 19 588 1 |
| EVANS D C | MACHINE COMMUNICATION= DATA STRUCTURE AND MAN- | PROCL IEEE 67 55 2 |
| EVANS D C | MACHINE COMMUNICATION= DATA STRUCTURE AND MAN- | PROCL IEEE 67 55 2 |
| DAVIS R G | OF MILI WORTH= REF STRUCTURE AND MEAS | DIS AB 61 22 18081 |
| SOLOMON L | COOP UPON STRG= EFF OF REWARD STRUCTURL PARTNER | PSY SCI 72 20 87 1 |
| HORMANN A | GAKU AN ARTIFICIAL STUDENT= | 3 |
| TAYLOR D W | EXP ON DEC MAK AND OTHER STUDIES= | YALE 60 PSY TH 6 1 |
| HAYES J R | OF VAR IN DEC MAK= DEC MAK STUDIES 1 TRADEOFF | NRL REP 5418 60 1 |
| BRUNER J S | WTH= STUDIES IN COG GRO | WILEY 67 1 |
| WILLIAMS T | AYING WITH DIGITAL COMP= STUDIES IN GAME PL | CARNGE TECH UDD651 |
| JAMISON D | UAL CHOICE BEH= STUDIES IN INDIVID | RAND 70 1 |
| AUTHOR | OGY OF DECISIONS= STUDIES IN PSYCHOL | NTIS AD 755453 721 |
| KAGAN J | ION AND ANAL= DEVEL STUDIES IN REFLECT | KIDD 66 ED 3 |
| BEACH L R | DEC= STUDIES IN THE PSY | NTIS-AD755453 72 1 |
| SAMUEL A L | USING GAME OF CHECKERS= STUDIES MACH LRNG | FEIGENBAUM 63 ED 3 |
| RAPOPORT A | PENDENT MIXED MOTV GAMLS= EXP STUDIES OF INTERDE | BEH SCI 68 13 3 |
| RAPOPORT A | C MDL FOR PRISONER DILEMMA=EXP STUDIES OF STOCHST | BEH SCI 66 11-6 |
| RYAN T G | LI DEC MAK:2= STUDIES OF TCTC MI | BLSRL 69-11 1 |
| KAPLAN | INFO PROC= STUDIES PROBISTIC | HFE 66 MAR 7-1 |
| SHURE G H | NNUA=CENTER FOR COMP BASED BEH STUDIES UCLA SEMIA | NTIS-AD 731859 713 |
| CLARKSON G | DEC MAK IN SMALL GROUPS A SIM STUDY= | BEH SCI 68 13 2081 |
| KLLIN G | NREALISTIC EXPERIENCE GENERLTY STUDY= TOLERANCE U | BJ PSY 62 53 41 1 |

STUDY - STYLES

** LISTING BY KEY WORD **

| | | |
|------------|---|--------------------|
| HENKE A H | AMWORK MAN COMP INTERACTN RES STUDY=INFO PROC FR | HONEYWELL 1971 3 |
| SIDORSKY R | EVAL OF TACTRAN= DEC MAK STUDY;FINAL REPORT | NAVTRAL 1329-4 702 |
| ROTH S | DEPEN INDEPEN= CORRELATION STUDY 3 MLAS FILD | UNIV CALIF 70 1 |
| BERRY P C | | NAVTRAL 797-1 61 1 |
| VAUGHAN W | G EQUIP ARMY COMMAND TCTC DEC= STUDY FUNCTION TRN | HSR GG 2 |
| VAUGHAN W | G EQUIP ARMY COMMAND TCTC DEC= STUDY FUNCTION TRN | HSR 66 |
| AUTHOR | EXITY TRENDS PROCESSES= POLICY STUDY FUTURE COMPL | NIIS AD 760603 73 |
| BRUNER J S | | WILEY 56 1 |
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| PRUITT D G | EU DEC MAK= EXPLORATORY STUDY INDIV DIFF S | YALE 1 |
| JONES C H | AK COMP TERMINALS= COMPARATIVE STUDY MANAGE DLC M | AFIPS |
| RAY H W | EC PRO=APPLI DYNAMIC PROGRAMNG STUDY MULTISTAGE D | PHD DISS OHIO 1 |
| KAPLAN R J | R VARY PAYOFF TASK DFFCLTY=PIP STUDY NO2:PIP UNDE | TM 115 001 00 63 |
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| RAPOPORT A | N A COMP CONTROLLED TASK= | J M PSY 64 1 351 |
| BAKER C H | AND DEC MAK= | OCCUP PSY 57 31 1 |
| BAKER C H | AND DEC TAKING= | OCCUP PSY 57 31 1 |
| FEATHER N | CE= | PSY BUL 62 59 94 1 |
| MILLER S H | COMP SIM MARKETING GAME= | DIS AB 70 30 52741 |
| PUSCHECK H | DEVEL APPLI SAMPLE WAR GAME | PURDUE UNIV 69 1 |
| KINKADE R | BEH= | ESD-UTR-66-61 66 2 |
| KINKADE R | BEH= | ESD-UTR-66-61 66 2 |
| HENKE A H | ANAL HUM COG STYLE= | HONEYWELL 1972 1 |
| BROVERMAN | DIMENSIONS OF COGNITIVE STYLE= | J PERS 60 28 167 1 |
| WITKIN H | ORIGINS OF COG STYLE= | SCHLEKER 64 ED 1 |
| BROVERMAN | TY AUTOMIZE AUTOMATIZATION COG STYLE= ABILI | PLRC MS 66 23 4191 |
| DAVIS J K | RNG PROCEDU=CONCPT ID FUNC COG STYLE COMPLEXITY T | RUC COG LRNG 67 1 |
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| WITKIN H | EDUCATION= IMPRESSIONS RES COG STYLE FOR PROB OF | ARCH PSI 66 27 1 |
| BROVERMAN | VARIATION IN ABILITIES= COG STYLE INTRA INDIV | J PERS 60 28 240 1 |
| HULTZMAN W | APPROACH= INTELL COG STYLE PERS A DEVEL | NY HARCUTI BRACE 1 |
| BROVERMAN | EL= AUTOMATIZATION COG STYLE PHYSICAL DEV | CHD DEV 64 35 1 |
| OSTFELD B | RESPONSE TIME RESTRICTION COG STYLE SCORE=EFFECT | PROG APA 67 2 1 |
| RUNYON K | TERACTN BETWEEN PERS VAR+MANAG STYLES= IN | JAP 73 57-3 288 1 |
| BROVERMAN | RABILITY BEH CORRELATES OF COG STYLES= GENE | J C PYS 64 26 4871 |
| FREDRICK W | ON= COGNITIVE STYLES A DESCRIPTI | ED LEAD 70 27 7 1 |
| SPOLTS J | ONSHIP FIELD DEPEN INDEPEN COG STYLES CREA=RELATI | PERC MS 67 24 1 |
| COHEN R A | FLICT NONVERB TEST INT=CONCPT STYLES CULTURE CON | AM ANTHRO 69 71 1 |
| GARDNER R | ZING BEH= COG STYLES IN CATEGORI | JFSP 53 22 214 1 |
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| KAGAN J | ALIZATION=PSYL SIGNIFICANCE OF STYLES OF CONCEPTU | MUNO RES CHD 63 1 |

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| WILKIN H ALIZATION=PSYL SIGNIFICANCE OF STYLES OF CONCEPTU | MUNO RES CHD 63 1 |
| MILLAHAN D IMPLICATIONS FOR DISADVANTAGE=COG STYLES PKLSCHOOL I | J LRNG DIS 70 3 |
| VAUGHN W S S IN TCTC ACTN SELETN PERF EXP SUB=INFO PROC TASK | HSR-RR-63-26-AE642 |
| VAUGHN W S S IN TCTC ACTN SELETN PERF EXP SUB=INFO PROC TASK | HSR-RR-63-26-AE642 |
| LUAN N IN OLDE=EFF OF ANX ON REL BTWN SUB AGE AND CAUTN | PSYPATH AGING 61 |
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| HOLLOWELL W C COMPLEX INFO PRO=INTSTRUC SETS SUB CRITER LEVELS | JEP 64 68 612 1 |
| SLUVIC P VALUE AS DETERMINER OF SUB PROBTY= | HFE 7-1 1966 |
| BLACH L R ACY CONSISTENCY IN REVISION OF SUB PROBTY= ACCUR | HFE 60 7 1 MAK |
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| EDWARDS W TN AND VAR PREF= UTILITY SUB PROBTY INTERAC | J CONFLICT 62 6 |
| BECKER G M = DEC MAK:OBJ MEAS OF SUB PROBTY+UTILITY | PSY REV 62 69 1361 |
| MCKENDRY J O UTILITY= SUB VALUE APPR INF | HUM FAC 71 13-6 |
| KRIVOHHLAVY IN EXP GAMES= SUBJECTIVE PROBTY | ACTA PSY 70 34 |
| GOLDSTEIN MP INTELL ACTV= SUBSTANTIVE USE CO | NTIS-AD 721618 712 |
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| GOLDSTEIN MP INTELL ACTV= SUBSTANTIVE USE CO | NTIS-AD 721618 712 |
| LOTSON E J E= EXPECTANCY FOR SUCESS AND DEC TIM | AM J PSY 58 71 1 |
| MINAS J S TIVE ASPECTS OF 2PERS NON ZERO SUM GAME= DESCRIPT | J CONFLICT 60 4 |
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| FOLEY J B JOB PERF AIDS RES SUMMARY= | AF HUM LAB 73 2 |
| FOLEY J B JOB PERF AIDS RES SUMMARY= | AF HUM LAB 73 2 |
| BAKER R A UN DEC MAK RISK TAKING=EFF OF SUPERVISORY THREAT | BEH SCI 66 11-3 1 |
| WASSERMAN 63= DEC MAK ANNOTATED BIBLIU SUPPLEMENT 1957 19 | UNPUB MANUSCRIPT 3 |
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| TREU S MRY INTERACT COMP ASSOC STORAG=SUPPLEMNTNG HUM ME | DIS AB 71 31 2 |
| MURTON M S MANAGE DEC SYSS:COMP BASED SUPPORT DEC MAK= | HARVARD 1971 |
| COONS S A AIDED DESIGN OF SPACE FARMS= SURFACES FOR COMP | NTIS AD 663504 |
| COONS S A TER-AIDED DESIGN OF SPACE FORM=SURFACES FOR COMPU | NTIS AD663504 2 |
| COONS S A TER-AIDED DESIGN OF SPACE FORM=SURFACES FOR COMPU | NTIS AD663504 2 |
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| CHENZUFF A HUM DEC MAK RELATED AIR SURVEILLANCE= | NTIS-AD 255457 602 |
| CHENZUFF A HUM DEC MAK RELATED AIR SURVEILLANCE= | NTIS-AD 255457 602 |
| CHENZUFF A HUM DEC MAK AS RELATED TO AIR SURVEILLANCE SY= | AFCCDD TR 60 25 1 |
| CHENZUFF A HUM DEC MAK AS RELATED TO AIR SURVEILLANCE SY= | DUNLAP 300 1 60 1 |
| MURRAY A E PROC RELEVANT TO MILI COMMAND SURVEY BIBLIO=INFO | ESD-TDR 63 349 2 1 |
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| SILORSKY R RE TCTC DEC MAK= SURVEY OF LITERATU | NAVTRAD 1329-2 663 |
| MEISTER D ACTN TO PROTOTYPE ON LINE INFO SY=EVAL OF USER RE | BUNKER RAMU CR9183 |
| LEE J M P F PRINCIPLE FOR INTERACTV COMP SY=SYS ENG HNDBK O | UNIVAC 73 PX101373 |
| CARTER C F TAINTY AND BUSINESS MACHINES:A SY= UNCLER | LIVERPOOL 1954 |
| VICINO F L CONSPICUITY CODING OF UPDATED SYM INFO= | NTIS-AD 616600 651 |
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| SCHULTZ L N COMCON SY= PROC OF SYM ON INFO PROC I | NTIS-AD 419744 601 |
| AUTHOR PROCLSSING= FLOWCHART SYM USAGE IN INFO | NAT BUREAU STAN73 |
| RINGEL S RTITUDE JUDG CHARACTER UPDATED SYMB INFO= REL CE | NTIS-AD 231264 643 |
| ANDREWS R EVOLUTION OF MAN COMP SYMBIOSIS= | NTIS-AD 831288 661 |
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SYMBIOSIS - SYS

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| LIKLIDER | MAN-COMP SYMBIOSIS | IKE HFL 60 3 3 |
| TEITELMAN | PILOT:A STEP TOWARD MAN COMP SYMBIOSIS | NTIS-AD 638446 662 |
| TEITELMAN | PILOT:A STEP TOWARD MAN COMP SYMBIOSIS | NTIS-AD 638446 662 |
| HORMANN A | MAN MACHINE SYNERGISM | SUC TM 4514 70 2 |
| HORMANN A | MAN MACHINE SYNERGISM | SUC TM 4514 70 2 |
| HURMANN A | LAN CREAT PROB SOLV 1=MAN MACH SYNERGISTIC APPR P | INT J MMS 71 3 3 |
| HURMANN A | LAN CREAT PROB SOLV 2=MAN MACH SYNERGISTIC APPR P | INT J MMS 71 3 3 |
| SCHUM D A | RES ON SIM BAYES INFO PRUC SYS | AMRL-TR-66-78 7-1 |
| MEISTER D | INDIV SYS ERROR IN COMPLEX SYS | APA MELTING 62 3 |
| HUGHTON B | COMP BASED INFO RETRIEVAL SYS | ARCMUN 69 3 |
| SKLANSKY J | TRAINABLE RECOG SYS | DUD AF 2 |
| BAKER J D | QUAN MLD HUM PERF IN INFO SYS | ERGUN 70 13 645 3 |
| EDWARDS W | PIP IN COMCON SYS | ESD TDR 62 345 63 |
| KINKADE R | ORGANZ MODELS COMMANDPOST INFO SYS | ESD-DTK-64-438 643 |
| GRACE G L | HUM FAC IN INFO PRUC SYS | HUM FAC 70 12 1611 |
| NICKERSON | HUM FAC DGN TIME SHARING COMP SYS | HUM FAC 68 10-2 2 |
| FEPLITZ A | DESIGN OF MICROFICHE SYS | HUM FAC 70 12-2 |
| NICKERSON | HUM FAC DGN TIME SHARING COMP SYS | HUM FAC 68 10-2 2 |
| MAYER S H | TRENDS HUM FAC RES MILI INFO SYS | HUM FAC 70 12-2 1 |
| MILLER R L | PSY FOR A MAN MACH PRUB SOL SYS | IBM TR U01246 65 1 |
| PRESS L | TOWARD BALANCED MAN MACH SYS | INT J MMS 71 3 612 |
| BAIR J H | HUM INF PRO IN MAN COMP SYS | INT COMM ASSUL 711 |
| PRESS L | TOWARD BALANCED MAN MACH SYS | INT J MMS 71 3 612 |
| SAYEKI Y | ALLOCATION OF IMPORTANCE AXIOM SYS | J M PSY 72 9 55 |
| FURGUSON R | COMP-AIDED DEC SYS | MANAG SCI 69 5 2 |
| FERGUSON R | FRAMEWORK FOR MANAG INFO SYS | MIT 1971 1 |
| GORRY G A | DESIGN OF MAN MACH DEC SYS | MIT 70 3 |
| GERRITY T | SIM OF DEC SYS | MITRE CORP 62 1 |
| FESTA C | DESIGN OF ON-LINE COMP SYS | NJ:PRENTICE 1972 3 |
| YOURDON E | | |
| RINGEL S | HUM FAC IN COMMAND INFO PRUC SYS | NTIS-AD 634313 661 |
| SCHERR A L | ANAL OF TIME SHAKED COMP SYS | NTIS AD 470715 3 |
| MCCULLOCH | HUM DEC IN COMPLEX SYS | NY AC SLI 61 89 51 |
| EDWARDS W | PIP BY MEN MACH AND MAN MACH SYS | TW 1418 000 01 63 |
| RINGEL S | HUM FAC RES IN COMMAND INFO PRUC SYS | HU NTIS AD 694347 691 |
| EDWARDS W | NONCONSERVATIVE PROBTY INFO PRUC SYS | NO ESD TR 66 404 1 3 |
| CHENZOFF A | DEC MAK IN CURRENT AND FUTURE SYS | HUM AFCLDD-TR-60-45 1 |
| VAN CUTT H | SIM APPLI TO FUNC DGN OF INFO SYS | HUM HUM FAC 68 10 211 |
| LEONARD F | ERFACIAL COUPLING FOR MAN MACH SYS | INT ARMY BIOMED LAB 3 |
| CARBONELL | IMPORTNC TIME IN TIME SHARING SYS | PSY HUM FAC 68 10 1353 |
| SUTHERLAND | TCHPAD:MAN MACH GRAPHICAL COMM SYS | SKE CUMP CONF 1963 2 |
| SUTHERLAND | TCHPAD:MAN MACH GRAPHICAL COMM SYS | SKE CUMP CONF 1963 2 |
| SCHULTZ L | CF SYM ON INFO PRUC IN COMCON SYS | PROC NTIS-AD 419744 601 |
| DENNING P | URSE ALLOCATION MULTIPROC COMP SYS | RESO NTIS-AD 675554 683 |
| PARSONS H | HUM FAC COMP BASED DATA PRUC SYS | SCUP HUM FAC 70 12-2 3 |

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| SCHUM D A | UM PROC INCONCLUSIVE EVID DIAG SYS= | AID H | AMRL TR 69 11 1 | 2 |
| SCHUM D A | UM PROC INCONCLUSIVE EVID DIAG SYS= | AID H | AMRL-TR-69-11 1 | 2 |
| EDWARDS W | EVALUATION PROBISTIC INFO PRO SYS= | DESIGN | IEE PROC HFL 64 3 | 3 |
| CAVANAUGH | YS INTERACTN IN INFO RETRIEVAL SYS= | USER S | NLR 4 PHILA 67 3 | 3 |
| MILLER L W | ALUE JUDGMENT BASED TCTC COMMAND SYS= | JUDGE V | ORG BEH PERF 67 2 | 2 |
| YNUUL V H | INFO PROC IN HUM AND ARTIFICIAL SYS= | COMPLEX I | UNIV CHICAGO 1 | 1 |
| MURPHY B | E SHARING AND MULTI ACSS COMP SYS= | CONCOM TIM | SYSTEM LEVEL COR 3 | 3 |
| HUGGETT G | CHNICAL TRNG USING ON LINE CAI SYS= | COMP AID TE | NTIS AD 672169 683 | 683 |
| WILLMATH | EXPERIMENT INTERACTV PLANNING SYS= | HUM FACTORS | SDC 70 1 | 1 |
| NICKERSON | FO FLOW KOLE ANALYST IN INTELL SYS= | DATA PROC IN | BULT BERANEK 1 | 1 |
| STRUH M H | COMP INPUT TECH FOR MILI INFO SYS= | EVAL OF MAN | NTIS AD 730315 711 | 711 |
| CHENZOFF A | AS RELATED TO AIR SURVILLANCE SYS= | HUM DEC MAK | AFCCDU TR 60 25 1 | 1 |
| CHENZUFF A | AS RELATED TO AIR SURVEILLANCE SYS= | HUM DEC MAK | DUNLAP 300 1 60 1 | 1 |
| GOFFMAN W | EST AND EVAL OF INFO RETRIEVAL SYS= | METHOD FOR T | NTIS AD 614005 663 | 663 |
| PRINCE T K | LINE COMP PROGRAM FOR DEC MAK SYS= | COMCUN DGN ON | NORTHWESTERN L 1 | 1 |
| GRUCHOW J | Y AID MONITOR TIME SHARED COMP SYS=GRAPHIC DISPLAY | | NTIS-AD 689468 682 | 682 |
| GRUCHOW J | Y AID MONITOR TIME SHARED COMP SYS=GRAPHIC DISPLAY | | NTIS-AD 689468 682 | 682 |
| EDWARDS W | C IN EVAL OF INFO PROC DEC MAK SYS=ROLE OF HUM FA | | SPPLSS 59 JAN 1211 | 1 |
| BAIR J H | *EXP WITH AUGMENTED HUM INTELL SYS:COMP MEDI CUMM | | INFSCI DIV HAUC 732 | 732 |
| BAIR J H | *EXP WITH AUGMENTED HUM INTELL SYS:COMP MEDI CUMM | | INFSCI DIV HAUC 732 | 732 |
| DUMAS P A | DEPEND DATA= PRBITY INFO PROC SYS=EVALU CNDITN | | | 3 |
| HOWELL W C | E RES COMCONSYS SI=PRINCIP DGN SYS:REV FINAL PHAS | | AMRL-TR-67-136 672 | 672 |
| HOWELL W C | E RES CUMLONSYS SI=PRINCIP DGN SYS:REV FINAL PHAS | | AMRL-TR-67-136 672 | 672 |
| KINGEL S | M FAC RES IN COMMAND INFO PROC SYS:SUMMARY= HU | | AM RES 69-6 1 | 1 |
| KINGEL S | MAN IN COMMAND INFO PROC SYS A RES PRGRAM= | | AM RES 63-4 1 | 1 |
| ENTHOVEN A | AKS | SYS ANAL AND DEC H | MILI REV 63 43 7 1 | 1 |
| CHAPIN N | | COMP A SYS APPHS | NY VAN NOSTRAND 13 | 13 |
| BOWER J | | HUM FACTORS IN SYS DESIGN= | BKUNS 69 EU 3 | 3 |
| GRACE G L | APPLI EMPIR METHODS COMP BASED SYS DESIGN= | | J APP FSY 66 50 62 | 62 |
| GRACE G L | APPLI EMPIR METHODS COMP BASED SYS DESIGN= | | J APP FSY 66 50 62 | 62 |
| PROCTOR J | EXERCISING ANAL AND EVAL AID SYS DGN= NURMATIVE | | IEE PGEM 10 63 3 | 3 |
| DODSON J D | IM RES FACILITY= SIM SYS DGN FOR TEAS S | | AFCLR 1112 PRC1943 | 1 |
| FULLEY J D | PRELIMINARY PROCEDURE FOR SYS DGN PERF AIDS= | | ASD 61 550 2 | 2 |
| DAVIS R M | MILI INFO SYS DGN TECH= | | MILI INFO SYS 64 3 | 3 |
| EDWARDS W | ON SELECTN= PROBISTIC INFO PRO SYS DIAGNOSIS ACTI | | INFO SYS 5 PRUC653 | 1 |
| HERMAN L M | PERF= PROC INFO PROC SYS DISPLAY OPERAT | | INT CNG HUM FAC 3 | 3 |
| LEE J M P | RINCIPLE FOR INTERACTV COMP SY=SYS ENG HNUBK OF P | | UNIVAL 73 PX101373 | 1 |
| MACE D J | XP WITHIN ARMY TCTC OPLRATIONS SYS ENVI=HUM FAC L | | HRB SINGER 1 | 1 |
| MEISTER D | EX SYS= INDIV SYS ERROR IN CMLPL | | APA MEETING 64 3 | 3 |
| HAURON M D A | IN KEY SYS FA=EVAL OF COMBAT SYS EST OF CRITERI | | MSR RD 61 3 SM 1 | 1 |
| EDWARDS W | PRBITY INFO PROC SYS EVALUATION= | | IEE SSC-4 68 | 1 |
| HAURON M D A | BAT SYS EST OF CRITERIA IN KEY SYS FA=EVAL OF COM | | MSR RD 61 3 SM 1 | 1 |
| DEGREENE K L | DGN MANAG= SUCIO TECHNICAL SYS FACTORS IN ANA | | NJ PRENTICE 73 1 | 1 |
| SHUFORD E K | CORTEX COMP BASED SYS FOR AID DEC MA | | ESD TR 64 677 2 | 2 |
| SHUFORD JR | COMP BASED SYS FOR AIDING DEC | | INFO SYS SCI 2 | 2 |

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| SHUFORD JR | MAK= | CMP BASED SYS FOR AIDING DEC | INFO SIS SCI | 2 |
| BRACCHI G | IRCUIT UGN= | INTERACT GRAPHICS SYS FOR CUMP AID C | INT SYM MMS 69 1 | 2 |
| GURRY G A | LAG= | SYS FOR CUMP AID D | MIT 1967 | 2 |
| KAFAFIAN H | ERSUN= | MAN MACH COMM SYS FOR DISABLED P | CYBERNETICS INST 3 | |
| CARLETON T | OMPUTER= | INTERACTIVE GRAPHICS SYS FOR IBM 1800 C | GSFC 72 N7220182 | 2 |
| CARLETON T | OMPUTER= | INTERACTIVE GRAPHICS SYS FOR IBM 1800 C | GSFC 72 N7220182 | 2 |
| NOVELL M | XP USER= | INFO RETRIEVAL SYS FOR INEXP OR E | ANCIR 4 PHILA 67 3 | |
| MUSKOWITZ | ANNING= | INFO DLL SYS FOR PRODUCT PL | PURDUE 72 REP 3731 | |
| HARRISON J | | CMP AIDED INFO SYS GAMING= | NTIS-AD 623091 642 | |
| HARRISON J | | CMP AIDED INFO SYS GAMING= | NTIS-AD 623091 642 | |
| MILLS R G | ES DG=STRUC | MAN-MACH DIAG INFO SYS IMPL HUM ENG R | AMRL-TR-68-134 | 2 |
| MILLS R G | ES DG=STRUC | MAN-MACH DIAG INFO SYS IMPL HUM ENG R | AMRL-TR-68-134 | 2 |
| TIEDE L V | TH EVAL COMBAT EFFEC | TCTC INFO SYS IN FLU ARMY=ME | OP RES SAU 71 19 | 2 |
| TIEDE L V | TH EVAL COMBAT EFFEC | TCTC INFO SYS IN FLU ARMY=ME | OP RES SAU 71 19 | 2 |
| CAVANAUGH | NFO RETRIEVAL SYS= | USER SYS INTERACTN IN I | NCIR 4 PHILA 67 | 3 |
| LAURRILL D | MAK= | IMPLICATIONS ON-LINE SYS MANAGKLIAL DEC | MIT REPRINT NU675 | |
| LITTLE J C | B= | COMCON APPLI OF PROBISTIC SYS MDL TO NAV PRO | MIT | 2 |
| LAZEOILLA G | | MODEL DECOMPOSE INFO SYS PERP EVALU= | NTIS-AD 733965 71 | |
| FUGEL L J | VOLUNT SIM TECH=COMCON WEAPON | SYS PERP PRED BY E | DECISION SCIENCE | 2 |
| HOLZMAN P | RR INDIV DIFF ASSIM VIS TI=COG | SYS PRIN LEVLL SHA | J PSY 54 37 105 | 1 |
| SCHUM D A | ROBISTIC EVID SETS= | SIM DIAG SYS PROC COMPLEX P | AMRL-TR-69-10 | 1 |
| FANO R M | T= | MAC SYS PROGRESS REPOR | SASS WILKINSON 653 | |
| BALL G | HUM INTELL RES CENTER= | USER SYS RES AUGMENTED | STANFORD 69 | 1 |
| HUWELL W C | S COMCON SYS SIM=PRINC DGN DEC | SYS REV 6 YEARS RE | AMRL-TR-68-158 681 | |
| SACKMAN H | NG SOCIETY= | COMP SYS SCI AND EVOLVI | NY WILEY 67 | 3 |
| HUWELL W C | DEC SYS KEV 6 YEARS RES COMCUN SYS SIM=PRINC LGN | | AMRL-TR-68-158 681 | |
| WOLF J K | ROB COMM DAT=APPLI OF INFO AND SYS THEORY TC AF P | | POLYTECHNIC INST 3 | |
| THOMPSON D D | COOP IN INTELL ACTV=MAN COMP SYS TOWARD BALANCE | | INT SYM MMS 69 1 | 3 |
| CRAWFORD A | ARMY TACTICAL DATA SYS (ARTADS)= | | | 1 |
| MORTON M S | PORT DEC MAK= | MANAGE DEC SYS;COMP BASED SUP | HARVARD 1971 | |
| RINGEL S | OGRAM= | COMMAND INFO PROC SYS-HUM FAC RLS PR | NTIS-AD 637814 601 | |
| AUTHOR | HUM FAC EVAL OF VOICE ENCODING | SYSTEMS= | NAT BUREAU STAN73 | |
| HARTLEY J | PROU SOLV SIM USING COMP BASED | SYSTEMS= | NATO CONF 68 | |
| BORKO H | NTLRACTV DOC STORAGE RETRIEVAL | SYSTEMS= | SAMUELSON 68 ED 3 | |
| SHAW J | MANAGING COMPUTER SYSTEM PROJECTS= | | MCGRAW HILL 73 | 3 |
| DEGREENE K | | SYSTEMS PSYCHOLUGY | NY MCGRAW 70 | 3 |
| BAKER J D | T= HUM FAC EXP WITHIN STAT OF | SYS(TOS)ENVIRONMEN | RLS ST 68-4 AKI681 | |
| HERTZ M R | SCHACH RESP= | FREU TABLES SCOKING KOR | CASE W RES U 70 | |
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| CRAWFORD A (ARTADS)= | | ARMY TACTICAL DATA SYS | | 1 |
| SIDORSKY R | DEC MAK TRAINING= | EXP EVAL OF TACTRAIN CUMP AID | YSN NTDC 70 1329 | 2 |
| SIDORSKY R | MAK STUDY:FINAL REPORT EVAL OF TACTRAN= | DEC | NAVTRAD 1329-4 702 | |
| BAKER C H | BJ STUDY OF JUDGEMENT AND DEC TAKING= | | OCCUP PSY 57 31 | 1 |
| KANARICK A | MPARE MODES INCENTV PRES RISK TAKING= | C | HONEYWELL 68 | |
| BAKER R A | RVISORY THREAT ON DEC MAK RISK TAKING=EFF OF SUPC | | BEH SCI 66 11-3 | 1 |

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ATKINSON J MOTIV DETERM OF KISK TAKING BLH= PSY REV 57 64 3591
 PHILLAN J G RS CORRELATES TO BUSINESS KISK TAKING BEH= PE J PSY 62 53 281
 ZUBRIST A ADVICE TAKING CHESS COMP= 2
 MILLER S H MKETING GAME= STUDY RISK TAKING COMP SIM MA DIS AB 70 30 52741
 GAGLIARDI DEVEL MAN-COMP SOLV TARGET PRUB= WSNRDC 1964 7 22 2

 CAGLIARDI DEVEL MAN-COMP SOLV TARGET PRUB= WSNRDC 1964 7 22 2
 HAMMER C H TIMELINESS ACCURACY SEQ DEC MAK TASK= NTIS-AD 625223 651
 GREEN C G TIME STRESS INFO FORMAT DEC MAK TASK= T BLSKL 68-4 1
 RAPORT A Q DEC MAK IN A COMP CONTROLLED TASK= SE J M PSY 64 1 351 1
 MARTIN D W DBACK+RESP MODE PERF BAYES DEC TASK= FEE JAP 69 53-5 113

 HUWELL W C U 2 VAR CONTRIB DIFFIC SEQ DEC TASK= AMRL-TDR-63-54 681
 JUTHUR ITY COMD EST IN SIMPLE DEC MAK TASK= CREDIBIL NTIS AD 760703 73
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 RAPORT A F HUM DEC IN A COMP CONTROLLED TASK= A STUDY U J M PSY 64 1 351
 VAUGHAN S CTER OF MEN IN PERF OF DEC MAK TASK= BEH CHARA ERGUN 72 15 3 2672

 SCHRODER H RLYING PERF IN COMPLEX DEC MAK TASK= FACTUR UNDE PRINCETON U 1965 1
 RAPORT A AMMING MDLS MULTISTAGE DEC MAK TASK=DYNAMIC PROGR J M PSY 67 4 48 1
 VANBUSKIRK XEIT=PERF ON COMPLEX REASONING TASK AS FUNC OF AN JASP 61 62 201 1
 MARKS G ERS FACTORS PERF PCEPTL RECUG TASK COMPLETE INC*P JFSP 68 8 69 1
 KAPLAN R J TUDY NO2:PIP UNDER VARY PAYOFF TASK UFFCLTY=PIP S TM 115 001 00 63

 HORMANN A U TEAMED WITH MAN= NEW TASK ENVIR FOR GAK NTIS-AD 630480 3
 MACZER R M E= MATH MDL FOR PERF COMPLEX TASK IN A CARD GAM BEH SCI 66 11-3
 1974 NET V ROLE CLARITY FACTOR IN PREDICT TASK SATISF TEAM= PURDUE 1972 3
 RAPORT A DURATION= MUTI DEC MAK TASK WITH UNKNOWN HUM FAC 66 8-1 541
 KELLEY C R RES ADAPTIV TASKS= NTIS-AU 657343 673

 BOGDZOV V A ITIES OF HUM REACTN IN DEC MAK TASKS= REGULAR RFSB 62 4 1
 VAUGHN W S SELETN PERF EXP SUB=INFO PROC TASKS IN TCTC ACTN HSR-RK-63-26-AE642
 VAUGHN W S SELETN= INFO PROC TASKS IN TCTC ACTN HSR-RR-63-26-AC662
 VAUGHN W S SELETN PERF EXP SUB=INFO PROC TASKS IN TCTC ACTN HSR-RR-63-26-AE642
 FARINS A J TASK CHRC APR PERF PRED= DEVEL TAXONOMY HUM PERF: BESKL 71-7 3

 LEVINE J M INFO THEOR APPR= DEVEL TAXONOMY HUM PERF: BESRL 71-6 71 12 2
 MILLER R D USER ORIENTED APPR= DEVEL TAXONOMY HUM PERF: BLSKL 71-5 71 12 3
 FRDERIKSE IONS= TOW AND A TAXONOMY OF SITUAT AN PSY 72 27 114 1
 PASK G TRANSFORMAIN SKILL= LRNG TCHNG STRATEGIES T BJ MSP 71 24 205
 VAUGHN W S INFO PROC TASKS IN TCTC ACTN SELETN= HSR-RR-63-26-AC662

 VAUGHN W S ERF EXP SUB=INFO PROC TASKS IN TCTC ACTN SELETN P HSR-RK-63-26-AE642
 VAUGHN W S ERF EXP SUB=INFO PROC TASKS IN TCTC ACTN SELETN P HSR-RR-63-26-AE642
 MYERS A E EXP ANAL OF TCTC BLUNDERS J AB SCOPSY 64 693
 MILLER L W JUDGE VALUE JVDGMT BASED TCTC COMMAND SYS: ORG BEH PERT 67 2
 VAUGHN W NCTION TRNG EQUIP ARMY COMMAND TCTC DEC= STUDY FU HSR GG 2

 VAUGHN W NCTION TRNG EQUIP ARMY COMMAND TCTC DEC= STUDY FU HSR 66 2
 SIDORSKY K SURVEY OF LITERATURE TCTC DEC MAK= NAVTRAU 1329-2 663
 SIDORSKY R RLS GENRL SKILLS RELATED TO TCTC DEC MAK= NAVTRAD 1329-2 661
 SIDORSKY R BEH OPERATIONAL ASPECTS OF TCTC DEC MAK= NAVTRAD 1329-1 641
 FOX W R N SELEC FUNC TRADE LOAD= TCTC DEC MAK:1 ACT EUS-TUR-61-42AFCH1

TCTC - TECHQ

** LISTING BY KEY WORD **

| | | | |
|-------------|---|---------------------------------|--------------------|
| CUNNOLLY D | OF THREAT WEAPON ON DEC MAK= | TCTC DEC MAK 2:EFF | ESD-TR-61-45 AFC 1 |
| CUNNOLLY D | OF TRACK LOAD ON DAMAGE CUST= | TCTC DEC MAK 2:EFF | ESD TR 61 43 |
| KINKADE R | | STUDY TCTC DEC MAK BEH= | ESD-DTR-66-61 66 2 |
| KINKADE R | | STUDY TCTC DEC MAK BLH= | ESD-DTR-66-61 66 2 |
| FLEMING R | PROC CONFLICTING INFO SIM TCTC DEC MAK TASK= | | HUM FAC 7U 12-4 1 |
| TIEDE L V | LD ARMY=METH EVAL COMBAT EFFEC | TCTC INFO SYS IN F | UP R2S SAJ 71 19 < |
| TIEDE L V | LD ARMY=METH EVAL COMBAT EFFEC | TCTC INFO SYS IN F | UP RES SAJ 71 19 < |
| MEYER D L | DYNAMO SIM OF A COMPLEX MILI | TCTC MDL= | GEORGIA INST 68 1 |
| RYAN T G | 2= STUDIES OF TCTC MILI DEC MAK: | | BESRL 69-11 1 |
| KRUMM R L | 3 PREDICTOR VAR CRITER MEA=RES | TCTC MILI DEC MAK: | BLSRL 229 70 3 2 |
| KRUMM R L | 1 DGN SIMTOS= RES TCTC MILI DEC MAK: | | BESRL 70-1 70 10 1 |
| KRUMM R L | 3 PREDICTOR VAR CRITER MEA=RES | TCTC MILI DEC MAK: | BLSRL 229 70 3 2 |
| RYAN T G | OFFENSIVE PLANNING= RES ON TCTC MILI DEC MAK: | | BUNKER RAMO 72 1 1 |
| RYAN T G | 4 PREDICT VAR CRITERION MEAS= TCTC MILI DEC MAK | | BUNKER RAMO 70AUG2 |
| ROBINS J E | APPLI TO SIMTOS= RES ON TCTC MILI DEC MAK | | BUNKER RAMO 72 1 |
| ROBINS J L | VALIDATION= RES ON TCTC MILI DEC MAK | | BUNKER RAMO 72 1 |
| ROBINS J E | FINAL REPORT= RES ON TCTC MILI DEC MAK | | BUNKER RAMO 73 4 1 |
| MACE D J | S ENVI=HUM FAC EXP WITHIN ARMY | TCTC OPERATIONS SY | HNB SINGER 1 |
| STRUB M H | REQUIRE COMPARE QUESTAIRE EXCE=TCTC PLAN OF INFO | | ADSRL 71 1 |
| GAGLIARDI | MAN-COMP INTERACTN IDEAL TCTC PRUB SOL= | | NUNR-3062(00) 64 2 |
| BRAUNSTEIN | MAN-COMP INTERACTN IDEAL TCTC PRUB SOL= | | NUNR-3602(00) 64 2 |
| WARD J H | THREAT EVAL AND ACTN SELC=PROJ T& AS LIMITED WAR | | CURNELL 61 1 |
| WARD J H | OMP TO ASSIST DEC MAK= TEACHING DIGITAL C | | TUR-63-16 6570PSR2 |
| WARD J H | OMP TO ASSIST DEC MAK= TEACHING DIGITAL C | | TUR-63-16 6570PSR2 |
| COMM NET V | COMM NET V FACTOR IN PREDICT TASK SATISF TEAM= RULE CLARITY | | PURDUE 1972 3 |
| RADNER R | APPLI OF LINEAR PROGRAMMING TO TEAM DEC PROB= | | MANAG SCI 59 5 1 |
| KINKADE R | BER COMM DEC MAK PER= EFF TEAM SIZE INTERMEM | | WADC 58-474 69 4 1 |
| HORMANN A | NEW TASK ENVIR FOR GAKU TEAMED WITH MAN= | | NTIS-AU 636480 3 |
| DOUDSON J D | ITY= SIM SYS DGN FOR TEAS SIM RES FACIL | | AFCRL 1112 PRC1943 |
| WILDE D | RG DESIGN ADAPTIVE ASSOCIATIVE TECH=COMP AIDED ST | | ASIS 68 5 175 2 |
| HORMANN A | LUE JUDGMENTS USING FUZZY SET TECH=MACH-AIDED VA | | SUC SP-3590 1971 2 |
| HORMANN A | LUE JUDGMENTS USING FUZZY SET TECH=MACH-AIDED VA | | SUC SP-3590 1971 2 |
| EDWARDS W | IREC IN PSY 2= EMERGING TECH DEC MAK:NLW L | | NY:HOLT 65 261 1 |
| DEGREEME X | ORS IN ANAL DGN MANAG= SOCIO TECHNICAL SYS FACT | | NJ PRENTICE 73 1 |
| HUGGETT G | NG ON LINE CAI SYS= COMP AID TECHNICAL TRNG USI | | NTIS AD 672189 683 |
| PINNEO L R | | PERS TECHNU= | STANFORD RES INST1 |
| EDWARDS W | EC MAK= EMERGING TECHNOLOGIES FOR U | | NA DR PSY 65 < 1 |
| COONS S A | | THE USES OF COMP IN TECHNOLOGY= | SCI AM 66 215 1773 |
| DAVIS R M | | MILI INFO SYS DGN TECHQ= | MILI INFO SYS 64 3 |
| FUGEL L J | N SYS PERP PRED BY EVOLUTN SIM TECHQ=COMCON WEAPU | | DECISION SCIENCE 2 |
| HORMANN A | ALUE JUDGMENTS USING FUZZY SET TECHQ=MACH AIDED V | | SUC SP 3590 71 |
| ROUT R T | MAN COMP CUMM TECHQ 2 EXP= | | HUM FAC 67 4 521 3 |
| UTTAL W R | PSY SCI= REAL TIME COMP TECHQ AND APPLI IN | | NY HARPER ROW 67 3 |
| WILKINSON | COMCON ON LINE COMP TECHQ FOR COMCON= | | BUNKER RAMO 1 |
| STRUB M H | O SYS= EVAL OF MAN COMP INPUT TECHQ FOR MILI INF | | NTIS AD 730315 711 |

TECHQ - THEORY

** LISTING BY KEY WORD **

EVANS T G ANAL AND PROB SOLV= INTERACTV TECMG FOR PATTERN
 HORMANN A ERACN IN NAV PROB=DGN OF CUMP TECHQ MAN MACH INT
 MOUD A M GAMING AS A TECHQ OF ANAL=
 GIBSON R S DLC MAK= INFLUENCE OF DISPLAY TECHQ PRIOR EXP ON
 PSY OPERAT MY= TECHQ PRUD:DEPT AR

USAFCAM: JGE LAB2
 SYSTE LVEL CORPL
 RAND 54 579 3
 1970 1
 FIELD MANUAL 33-51

YNTEMA D B C LVAL ALTERNATV AS SELF EVAL= TELLING CUMP HOW T
 KAGAN J ULSE GENERLTY DYNAMICS CONCPTL TEMPO= REFLECT IMP
 HEIDER E MODIFICATION IMPULSIVE CONCPTL TEMPO=INFO PROCNG
 HULZMAN P IN COG ATT LEVE=RELATION ASSIM TEN VIS AUDITORY K
 USBORN W C HEMA DEC MAK PROB= TENATIVE URGNZ SC

ISSE 64 NY MCGRAW2
 J AB PSY 66 71 171
 CHD DEV 71 42 1
 JPSP 54 22 375 2
 HUM BRO TR-66-14 2

USBORN W C HEMA DEL MAK PROB= TENATIVE URGNZ SC
 USBORN W CHEMA FOR DEC MAK PROB= TENATIVE URGNZ S

HUM BRO TR-66-14 2
 HUM RES RU 66 1

TAYLOR J L E MODEL= DEV'L. AND APPLI OF TERMINAL AIR BATT
 TAYLOR J L E MODEL= DEV'L AND APPLI OF TERMINAL AIR BATT

OP RES SAJ 59 7 2
 OP RES SAJ 59 7 2
 DATAFAIR 73 APR 2

STEWART T ERGON IN TERMINAL DGN=

ELITHON 73 102 3

GEDYE J L AK SITUAT= USE INTERACTV COMP TERMINAL SIM DLC M
 COHES C H TIVE STUDY MANAGE DEC MAK COMP TERMINAL= COMPARA
 STARGORDT RETRIVAL APPLI= COMP TERMINALS FOR INFO

AFIPS
 N CAR N72-32204 2

GUFFMAN W NFO RETRIEVAL SIS= METHOD FOR TEST AND EVAL OF I
 TUBIAS S TIONALLY SPECIFIC OR GENERAL= TEST ANXILTY:SITUA

NIIS AD 614005 663
 NIIS-AD 746453 72

KEOGH B PROB SOLV STRATEGIES PSYL TEST DATA=

COHEN R A TYLE'S CULTURE CONFLICT NONVERB TEST INT=CUNCPYL S

KAUFMAN H Y AS DESCRIPTIVE MDL=EMPIRICAL TEST OF GAME THEOR

FESTINGER THEORY OF DEC= EMPIRICAL TEST QUANTITATIVE

COOMBS C H THEORIES OF DEC MAK COST MEAS= TESTING EXPECTATN

PROC APA 71 1

AM ANTHRO 69 71 1

PERC MGT SK 67 24

JEP 43 32 411 3

MMPP 64 1 MICH 1

HARSANYI J EAS SOC POWER OPPORTUNITY COST THEOR ZHERS GAME=M
 LEVINE J M DEVEL TAXONOMY HUM PERF:INFO THEOR APPR=

BANERJI R D NON-NUMERICAL PROB SOLV= THEOR APPROACHES T
 LLEWELLYN AME INFO THEOR DEC MDL=

KAUFMAN H EMPIRICAL DETERMINE OF GAME THEOR STRATEGIES=

BEH SCI 62 7 67

BESRL 71-6 71 12 2

RES LIB 1970

J INDUS ENG 61 121

JEP 61 61 462

EDWARDS W V MMS DGN= COMCON APPLI OF THEORIES COG TO NA
 COOMBS C H K COST MEAS= TESTING EXPECTATN THEORIES OF DEC MA
 MODRICK J MAK LRG= MATH THEORIES PERF DEC

EDWARDS W EXP ANAL VAR MINI-MAX THEORY=

BRAYER A R NOTIONS+PHOB GAME THEORY=

MCKINSEY J ILI DEC AND GAME THEORY=

HAYWOOD D COOMBS C H MATH PSY ELEMENT INTRO GAME THEORY=

UNIV MICH 1

MMPP 64 1 MICH 1

MRL-TDR-62-76

1967 1

AM INS PLAN 61 7 1

EDWARDS W BEH DEC THEORY=

CHERNOFF H EXP ANAL VAR MINI-MAX THEORY=

ABRAMSON N NOTIONS+PHOB GAME THEORY=

CHURCHMAN DECISION AND VALUE THEORY=

STAELVAN H N PRACTICAL APPLI OF BAYES DEC THEORY=

ANN REV PSY 61 121

BEH SCI 64 4 33

BUL AMS 52 58 541

J RES SOC AM 54 21

NJ:PRENTICE 1970

PSY REP 60 7 527

STANFORD UNIV 1

TR 2005 2 STANFOL

WILEY 61 35 1

STOCKHOLM 1969

THEORY - TIMELINESS

** LISTING BY KEY WORD **

GOODE H H U DEC PROC= DEFERRED DEC THEORY:DEC DEV INF
 GAMSON W A TRATION DEC MAK= GAME THEORY AND ADMINIS
 GLASSER G ING FOR CORP DIRECTORS= GAME THEORY AND CUM VOT
 FLOOD M M EXP= GAME LRNG THEORY AND DEC MAK
 TUDA M SIMPLE FUNGUS EATER GAME= THEORY AND EXP UN
 NY:MACMILLIN 19621
 EMPATHY JUBOLU 54
 MANAG SCI 59 5
 DEC PRUC 1954 NY
 WHSI 121 67 JUNE 2

 TURGERSON UF SCALING= THEORY AND METHOD
 HARING J MAXIMIZATN= UTILITY THEORY DEC THEORY AND PROFIT
 STOCKLIN P M DEC MAK= DEC THEORY APPLI IN HU
 KAUFMAN H IVE MDL=EMPIRICAL TEST OF GAME THEORY AS DESCRIPT
 KAPOPORT A D APPLI= N-PERSON GAME THEORY CONCEPTS AN
 WILEY 58
 AM ECON REV 59 49
 NY ACA SCI 61 89
 PERL MGT SK 67 24
 CUNTEMP PSY 71 16

 BRAND D H N MACH INTERACTION= GAMES THEORY DEC PRUC MA
 HARING J AND PROFIT MAXIMIZATN= UTILITY THEORY DEC THEORY
 MESSICK D GROUP PROB SOL= BAYES DEC THEORY GAME THEORY
 MESSICK D SOL= BAYES DEC THEORY GAME THEORY GROUP PROB
 BRODY A L MAK AND LRNG LIT REVIEW= MATH THEORY IN PERC DEC
 HNDBK EXPSY RAND 1
 AM ECON REV 59 49
 U NC PMETRIC35 63
 U NC PMETRIC35 63
 MRL TDK 62 76 BSL

 GREENE P H TROL MECH NA=COMCON UNDER MATH THEORY OF AUT0 CON
 FESTINGER EMPIRICAL TEST QUANTITATIVE THEORY OF DEC= UNIV CHICAGO 1
 EDWARDS W THEORY OF DEC MAK= JEP 43 32-411 3
 MCKINSEY J INTRO TO THEORY OF GAMES= PSY BUL 54 51 3801
 GIRSHICK M ATISTICAL DEC= NY:MCGRAW HILL 66
 NY:WILEY 1954

 KUHN H W L 2= CONTRIBUTION TO THEORY OF GAMES VO
 LUCE R D L CHUICE BEH= A THEORY OF IDIVIDUA
 LUCE R D PROBISTIC THEORY OF UTILITY= PRINCETON 53
 MACCRIMMAN ESULTS= DESC NORM IMPLI DEC THEORY POSTU:EXP R
 EDWARDS W D PROC= DYNAMIC DEC THEORY PROBLTY INF
 COLUMBIA U 57 1
 ECONICA 58 26 193
 CARNEGIE NO-21R 1
 HUM FAC 62 59 1

 SCHEERER C OMISE= COGNITION THEORY RESEARCH PR
 WOLF J K COMM DAT=APPLI OF INFO AND SYS THEORY TO AF PRUB
 GOLDSTEIN HELPING PEOPLE THINK= HARPER ROW 64 1
 KUCHEN M LIZAIN OF INFO IN PROB SOL AND THINK=ACQUISTN UTI
 ELITHAN A ARTIFICIAL HUM THINKING= POLYTECHNIC INST 3
 NIIS-AD 721998 713
 INFO CON 58 1 267
 JUSSEY-BASS INC733

 BRUNER J S A STUDY IN THINKING= WILEY 56 1
 BRIM NALITY DEC PROC:STUDIES SOCPSY THINKING= SIAN U PRESS 62 1
 AMOSL M IND= MODELING OF THINKING AND THE M NY:SPARTAN 1967 1
 DELUC, J ID KNOWLEDGE SKILLS INVESTIG THOUGHT PROC= HUMBRO 71 3
 GAGLIARDI MP REL= INTITAL THOUGHTS ON MAN CU
 NIIS-AD 421421 663

 BRAUNSTEIN TN SLLC=PROJ TE AS LIMITED WAR THREAT EVAL AND AC
 BAKER R A RISK TAKING=EFF OF SUPERVISORY THREAT ON DEC MAK
 CONNOLLY D EC MAK= TCTC DEC MAK 2:EFF OF THREAT WEAPUN UN D
 IGNAY J W C STRATEGIES IN AAW:1 ANAL AIR THREAT+WEAPON= DE
 JOMBS C H MEAS UTILITY OF MONEY THRU DEC
 CURNELL 61 1
 BEH SCI 66 11-3 1
 ESD-TR-61-45 AFC 1
 NTIS-AD 482051 661
 AM J PSY 58 71

 FOGEL L J S= INTELL DEC MAK THRU SIM EVOLUTION
 HULZMAN P VEL SHARP INDIV DIFF ASSIM VIS TI=COG SYS PRIN LE
 ARCHIBALD NEARITY= TILITY RISK AND LI
 LUTSOF E J EXPECTANCY FOR SUCESS AND DEC TIME= AM J PSY 58 71 1
 HAMMER C H SEQ DEC MAK TASK= TIMELINESS ACCURACY
 ILEL HFE-6 65 13 3
 J PSY 54 37 105 1
 J PUL ECON 59 67
 NTIS-AD 625223 651

** LISTING BY KEY WORD **

SAMULL A L NSOLE CUMP= TM-SH ON A MULTICO NTIS-AD 462158 653
 KLEIN G TIC EXPERIENCE GENERLTY STUDY= TOLERANCE UNREALIS BJ PSY 62 53 41 1
 BAKER J D UNENT= TRANSFORM OPER TOS:ASSES HUM CUMP NTIS-AD 697716 691
 COOMBS C H RISK PREFERENCE IN COIN TUSS GAME= J M PSY 69 6 514
 NAWROCKI L FU IN A SIMTOS= GRAPHIC VS TOTE DISPLAY OF IN ABSHL 71 2

 BELLMAN R ADAPTIVE CONTROL PROC:A GUIDED TOUR= PRINCETON 1961
 FREDEKIKSL OF SITUATIONS= TOW AND A TAXONOMY AM PSY 72 27 114 1
 GRUENBERGE JTY= COMP AND COMM TOWARD A CUMP UTIL NJ PRENTICE 68 3
 THOMPSON D OP IN INTELL ACTV:MAN COMP SYS TOWARD BALANCED CO INT SYM MMS 69 1 3
 PRESS L N MACH SYS= TOWARD BALANCED MA INT J MMS 71 3 612

 PRESS L N MACH SYS= TOWARD BALANCED MA INT J MMS 71 3 612
 TITELMAN MBIOSIS= PILOT:A STEP TOWARD MAN CUMP SY NTIS-AD 638440 662
 TITELMAN MBIOSIS= PILOT:A STEP TOWARD MAN CUMP SY NIIS-AD 638440 662
 SACKMAN H RUB SOL= ON LINE PLANNING TOWARDS CREATIVE P NJ PRENTICE 72 3
 CONNOLLY L GE COST= TCTC DEC MAK 2 EFF OF TRACK LOAD ON DAMA ESD TR 61 43

 FOX W R TCTC DEC MAK:1 ACTN SELEC FUNC TRADE LOAD= EDS-TDR-61-42AFCR1
 HAYES J R LEC MAK= DEC MAK STUDIES 1 TRADEOFF OF VAR IN NML REP 5618 60 1
 SKLANSKY J S= TRAINABLE RECOG SY DUD AF 2
 SIDORSKY R L OF TACTRAIN COMP AID DEC MAK TRAINING= EXP EVA YSN NTDC 70 1329 2
 EDUERTON H HOW TO GLT MORE OUT OF TRAINING AIDS= TK SDC 383 7 1 521

 MILLER R RESP TIME MAN CUMP TRANSACTIONS= AFIPS 68 33 267 3
 KANARICK A LRNG RETENTION TRANSFER LEC MAK= HONEYWELL 69 1
 BAKER J D :ASSES HUM COMPONENT= TRANSFORM OPER TOS NTIS-AD 697716 691
 PASK G LRNG TCHNG STRATEGIES TRANSFORMAIN SKILL BJ MSP 71 24 205
 PARNAS D L SIGN USER INTERFACE INTER= USE TRANSIT DIAGRAM DE ACM 69 374 3

 GRUENBERGE NERATION COMP USER REQUIRE AND TRANSITN=FOURTH GE NJ PRENTICE 70
 WELLS D M FU BETWEEN MMS AND ENVIR= TRANSMISSION OF IN NTIS-AD 722837 1:1
 MAYER S R MIL INFO SYS= TRENDS HUM FAC RES HUM FAC 70 12-2 1
 AUTHOR POLICY STUDY FUTURE COMPLEXITY TRENDS PROCESSES= NTIS AD 760603 73
 RIGNEY J W RES IN COMP AID PERF LRNG= NIIS AD 751625 722

 FOX A J MMUNICATORS=COMP ASSISTED GAME TRNG ARMY CORPS CO NIIS 710732 70
 SIDORSKY R MP AID MAK:1 MAN COMP= TRNG ASPECTS OF CO NAVTRAD 1329-3 682
 SIDORSKY R MP AID DEC MAK:1 MAN COMP= TRNG ASPECTS OF CO NAVTRAD 1329-3 682
 VAUGHN W MMANU TCTC DEC= STUDY FUNCTION TRNG EQUIP ARMY CO HSR GG 2
 VAUGHN W MMANU TCTC DEC= STUDY FUNCTION TRNG EQUIP ARMY CO HSR 66 2

 VAUGHN W S Y COMMAND DEC MAK=REQUIREMENTS TRNG EQUIPMENT ARM NAVTRAD 1341-1 661
 KIGNEY J W PROCEDURE= C''' AID PERF TRNG FOR DIAG AND NTIS AD 751626 722
 JUDW A UIST OVERLKN=RESP LATENCY FUNC TRNG METH INFO ACO J ED PSY 69 60 303
 ELLIOTT K NDENCE= EFFECTS SPECIFIC TRNG ON FRAME ULPE PERC MS 63 17 3633
 DAVIS J K 1 ID FUNC CUG STYLE COMPLEXITY TRNG PROCEDU=CUNCP RUC COG LRNG 67 1

 EDWARD W WAR GAMES FOR TRNG PURPOSES= PHUJ2144-237-5 58
 AUTHOR RIVING DEC MAK= ANAL PERF MEAS TRNG REQUIREMENTS D RUCHESTER U 73
 HUGGETT G CAI SYS= COMP AID TECHNICAL TRNG USING ON LINE NIIS AD 672184 683
 REKOSH J H IN 2 PERSO=NECESSITY OF MUTUAL TRUST FOR COOP BEH J SOCPSY 66 69
 LIEBERMAN ME INT AFFAI=I TRUST NOTION OF TRUST IN 3 PERS GA J CONFLICT 64 0

TRUST - USERS

** LISTING BY KEY WORD **

| | | | |
|------------|--|---------------------|-----------------|
| LIEBERMAN | UST IN 3 PERS GAME INT AFFAI=I | TRUST NOTION OF TR | J CONFLICT 64 8 |
| SACKMAN H | ORY= M-SH AND SLLF TUTORING; CASE HIST | HUM FAC 70 12-2 3 | |
| HUBBS L C | N NAVAL APPLI OF PARALLEL PROC TYPE COMP= CUMCU | DOD NAVY 2 | |
| KADINSKY T | I=PROB SOL EXPOSING INDIV TO 2 TYPES PD GAME MATR | PSY SCI 62 2 2 | |
| SHURE G H | TER FOR COMP BASED BEH STUDIES UCLA SEMIANNUA=CEN | NIIS-AL 731159 1/13 | |
| PASK G | S EXHIB LRNG STRATEG+REGULATNG UNCERTAIN=CASTL:SY | INT J MMS 73 5 172 | |
| PASK G | S EXHIB LRNG STRATEG+REGULATNG UNCERTAIN=CASTE:SY | INT J MMS 73 5 172 | |
| COOMBS C H | ON DEC MAK UNDER UNCERTAINTY= | DEC PROC 1954 NY | |
| KAGAN J | DIFF IN RESOLUTION OF RESPONSE UNCERTAINTY=INDIV | JPSP 65 2 154 1 | |
| BACK K W | AL IRRATIONAL NONRAT=DEC UNDER UNCERTAINTY; RATION | AM BEH SCI 61 4 1 | |
| CARTER C F | SINNESS MACHINES:A SYM= UNCERTAINTY AND BU | LIVERPOOL 1954 | |
| DIETRICH C | ATN PROBILITY STAT SCIENTC MEA=UNCERTAINTY CALIBR | WILEY 72 1 | |
| SCODEL A | IS=SOME PERS CORREL OF DEC MAK UNDER CONDITN OF R | BEH SCI 54 4 19 1 | |
| GREENE P H | OF AUTO CONTROL MECH NA=COMCON UNDER MATH THEORY | UNIV CHICAGO 1 | |
| COOMBS C H | ON DEC MAK UNDER UNCERLTAINTY= | DEC PROC 1954 NY | |
| BACK K W | RATIONAL IRRATIONAL NONRAT=DEC UNDER UNCERTAINTY; | AM BEH SCI 61 4 1 | |
| KAPLAN K J | TASK OFFCLTY=PIP STUDY NO2:PIP UNDER VARY PAYOFF | TN 115 001 00 63 | |
| SCHRUDER H | COMPLX DEC MAK TASK= FACTOR UNDERLYING PERF IN | PRINCETON U 1965 1 | |
| HAAVIND R | MIS OF 705= WILL MANAG 805 BE UNDOING RIGIDITIES | CUMP DEC 71 3 64 | |
| MESSICK S | ION PROB EVAL INSTRUCTN ASSESS UNINTEND GU=CRITER | UNIV CALIF LA 69 3 | |
| RAPOPORT A | MUTI DEC MAK TASK WITH UNKNOWN DURATION= | HUM FAC 66 8-1 541 | |
| KLEIN G | ENCE GENERLTY STUDY= TOLERANCE UNREALISTIC EXPERI | BJ PSY 62 53 41 1 | |
| HAMMER C H | R DISPLAY=ACCURACY INFO ASSIMIL UPDATED ALPHA-NUME | GESRL 65-5 3 | |
| VICINO F L | E ALPHA NUMER INF=DEC MAK WITH UPDATED GRAPHIC US | NIIS AL 647625 662 | |
| VICINO F L | CONSPICUITY CODING OF UPDATED SYM INFO= | NIIS-AL 616600 551 | |
| ANDREWS R | REL CERTITUDE JUDG CHARACTER UPDATED SYMB INFO= | NIIS-AL 831288 681 | |
| ROBBINS P | E DELAYED EFF OF SOC INFLUENCE UPON INDIV=IMMEDIAT | J S PSY 61 53 1591 | |
| REYNOLDS G | EFF OF STRESS UPON PROB SOL= | J GEN PSY 60 62 1 | |
| SOLOMON L | REWARD STRUCTURE PARTNER COOP UPON STRG= EFF OF | PSY SCI 72 26 87 1 | |
| LASKA R M | GAMES PEOPLE PLAY HELP SOLVE URBAN ILLS= | CUMP DEC 72 FEB 6 | |
| AIR FORCE | LIFT= ANUAL USAF STRATEGIC AIR | 66 10 24 | |
| AUTHUR | ESSING= FLOWCHART SYM USAGE IN INFO PROC | NAT BUREAU STAN73 | |
| GARDER J F | I INFO REQUIREMENTS= METHOHS USED TO OBTAIN MIL | ESD TRK 62 3U2 1 | |
| DAMODRAM L | NEEDS OF THE NAIVE COMP USER= | U TECH LOUGHBUR 733 | |
| NOVELL M | RETRIEVAL SYS FOR INEXP OR EXP USER= INFO | ANCIR 4 PHILA 67 3 | |
| BENNETT E | Z DATA STORAG PRJ=AESOP ONLINE USER CONTROL ORGAN | AFIPS 65 27 1 4353 | |
| IDE E | LE ORGANZ SEARCH STRG= USER CONTROLLED FI | ASIS VOL 6 3 | |
| PARNAS D L | ER= USE TRANSIT DIAGRAM DESIGN USER INTERFACE INT | ACM 69 379 3 | |
| STEWART T | -COMP INTERACTN= USER NEEDS+EFF MAN | ILRE NO 25 12 OCT 3 | |
| MEISTER D | TOTYPE UN LINE INFO SY=EVAL OF USER REACTN TO PRO | BUNKER RAMO CR9183 | |
| GRUENBERGE | RANSITN=FOURTH GENERATION CUMP USER REQUIRE AND T | NJ PRENTICE 70 | |
| CAVANAUGH | IN INFO RETRIEVAL SYST= USER SYS INTERACTN | NCIR 4 PHILA 67 3 | |
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